SECURITIES AND EXCHANGE COMMISSION

FORM 485BPOS

Post-effective amendments [Rule 485(b)]

Filing Date: 2013-05-16 SEC Accession No. 0001387131-13-001914

(HTML Version on secdatabase.com)

FILER

JNL VARIABLE FUND LLC

CIK:1072428| IRS No.: 000000000 | State of Incorp.:DE | Fiscal Year End: 1231 Type: 485BPOS | Act: 33 | File No.: 333-68105 | Film No.: 13850044

JNL VARIABLE FUND LLC

CIK:1072428| IRS No.: 000000000 | State of Incorp.:DE | Fiscal Year End: 1231 Type: 485BPOS | Act: 40 | File No.: 811-09121 | Film No.: 13850045 Mailing Address C/O JNL VARIABLE FUND 1 CORPORATE WAY LANSING MI 48951

Mailing Address C/O JNL VARIABLE FUND 1 CORPORATE WAY LANSING MI 48951 Business Address C/O JNL VARIABLE FUND 1 CORPORATE WAY LANSING MI 48951 (517) 367-4336

Business Address C/O JNL VARIABLE FUND 1 CORPORATE WAY LANSING MI 48951 (517) 367-4336 As filed with the Securities and Exchange Commission on May 16, 2013.

1933 Act Registration No. 333-68105 1940 Act Registration No. 811-09121

SECURITIES AND EXCHANGE COMMISSION Washington, D.C. 20549

FORM N-1A

REGISTRAT	TION STATEMENT UNDER THE SECURITIES ACT	Г ОF 1933	[X]
Pre-Effective	e Amendment No. []		[]
Post-Effectiv	re Amendment No. 32	llar	[X]
	and	/01	
REGISTRA	TION STATEMENT UNDER THE INVESTMENT CO	OMPANY ACT OF 1940	[X]
Amendment	No. 34		[X]
	JNL VARIABI (Exact Name of Registran		
	225 West Wacker Drive, Suite (Address of Principal Exec		
	Registrant's Telephone Number, inc	luding Area Code: (312) 338-5801	
	225 West Wacker Drive, Suite (Mailing		
	with a c	copy to:	
	Susan S. Rhee, Esq. JNL Variable Fund LLC Vice President, Counsel & Secretary 1 Corporate Way Lansing, Michigan 48951	K&L Gates LLP 1601 K Street, NW Washington, DC 20006-1600 Attn: Diane E. Ambler K&L Gates LLP	
	(Name and Address of	of Agent for Service)	
It is proposed	d that this filing will become effective (check appropria	ate box)	
[X]	immediately upon filing pursuant to paragraph (b)	
[]	onpursuant to paragraph (b)	I	
[]	60 days after filing pursuant to paragraph (a)(1)		
[]	onpursuant to paragraph (a)	(1)	
[]	75 days after filing pursuant to paragraph (a)(2)		

[] on (date) pursuant to paragraph (a)(2) of Rule 485

[] This post-effective amendment designates a new effective date for a previously filed post-effective amendment.

Part C.

This Post-Effective Amendment No. 32 is filed for the sole purpose of submitting the XBRL exhibit for the risk/return summary first provided in Post-Effective Amendment No. 31 to the Fund's Registration Statement.

SIGNATURES

Pursuant to the requirements of the Securities Act and the Investment Company Act, the Fund certifies that it meets all of the requirements for effectiveness of this Post-Effective Amendment under rule 485(b) under the Securities Act and has duly caused this Post-Effective Amendment to be signed on its behalf by the undersigned, duly authorized, in the City of Lansing and the State of Michigan on the 16th day of May, 2013.

JNL VARIABLE FUND LLC

_

/S/ SUSAN S. RHEE *	
Susan S. Rhee	
Vice President, Counsel, and Secretary	

Pursuant to the requirements of the Securities Act, this Post-Effective Amendment has been signed below by the following persons in the capacities and on the date indicated.

/S/ MICHAEL BOUCHARD BY SUSAN S. RHEE* Michael Bouchard Manager	May 16, 2013
/S/ WILLIAM CROWLEY BY SUSAN S. RHEE* William Crowley Manager	May 16, 2013
/S/ DOMINIC D'ANNUNZIO BY SUSAN S. RHEE* Dominic D'Annunzio Manager	May 16, 2013
/S/ MICHELLE ENGLER BY SUSAN S. RHEE* Michelle Engler Manager	May 16, 2013
/S/ JAMES HENRY BY SUSAN S. RHEE* James Henry Manager	May 16, 2013
/S/ DANIEL W. KOORS BY SUSAN S. RHEE* Daniel W. Koors Vice President, Chief Financial Officer, and Treasurer	May 16, 2013
/S/ RICHARD D. MCLELLAN BY SUSAN S. RHEE* Richard D. McLellan Manager	May 16, 2013
/S/ MARK D. NERUD BY SUSAN S. RHEE* Mark D. Nerud President and Manager	May 16, 2013
/S/ WILLIAM R. RYBAK BY SUSAN S. RHEE* William R. Rybak Manager	May 16, 2013
/S/ PATRICIA A. WOODWORTH BY SUSAN S. RHEE* Patricia A. Woodworth	May 16, 2013

Manager

* By Susan S. Rhee, Attorney In Fact

EXHIBIT LIST

Exhibit Number	Exhibit Description
101.INS	XBRL Instance Document
101.SCH	XBRL Taxonomy Extension Schema Document
101.CAL	XBRL Taxonomy Extension Calculation Linkbase
101.LAB	XBRL Taxonomy Extensiion Labels Linkbase
101.PRE	XBRL Taxonomy Extension Presentation Linkbase
101.DEF	XBRL Taxonomy Extension Definition Linkbase

<u>Prospectus</u> [Line			
<u>Items]</u>			
<u>Objective</u>	Investment Objective.		
[Heading]	investment objective.		
<u>Objective</u> ,			
Primary	The investment objective of the Fund	d is to provide capital appreciation.	
[Text Block]	l		
Expense [Heading]	Expenses		
Expense	This table describes the fees and evo	enses that you may pay if you buy and ho	ld shares of the Fund
Narrative	This table describes the fees and exp	enses that you may pay if you buy and no	la shares of the Fund.
	The expenses do not reflect the expe	nses of the variable insurance contracts or	the separate account, whichever may be
£	applicable and the total expenses wo		
Shareholder			
<u>Fees</u>	Shareholder Fees		
<u>Caption</u>	(fees paid directly from your inves	tment)	
[Text]			
Shareholder	Not Applicable		
Fees [Table]	rr inter		
<u>Operating</u>			
Expenses Caption	Annual Fund Operating Expense	s • as a percentage of the value of your in	vestment)
<u>Caption</u> [Text]	(Expenses that you pay each year	as a percentage of the value of your m	(stillent)
Annual	Annual Fund Operating		
Fund	Expenses JNL/MC NYSE	JNL/MC NYSE	JNL/MC NYSE
Operating	INTERNATIONAL 25		INTERNATIONAL 25 FUND
Expenses	FUND	(A)	(B)
[Table]	Management Fees (as a	0.53%	0.53%
	percentage of Assets)		
	Distribution and Service (12b-1) Fees	0.20%	none
	Other Expenses (as a percentage of Assets):	0.05%	0.05%
	Acquired Fund Fees and Expenses	0.78%	0.58%
Expense			
Example [Heading]	Expense Example.		
Expense Example Narrative [Text Block]	mutual funds. Also, this example do	a compare the cost of investing in the Funders es not reflect the expenses of the variable le, and the total expenses would be higher	insurance contracts or the separate
Expense	_	you would pay on a \$10,000 investment,	
<u>Example by,</u> <u>Year,</u>	-	eriod. The example also assumes that the ay be higher or lower, based on these assumed as the second s	

Caption [Text] Expense Example, With Redemption [Table]		- '	- '	Expense Example, with Redemption, 5 Years	Expense Example, with Redemption, 10 Years
	JNL/MC NYSE INTERNATIONAL 25 FUND	80	249	433	966
	(A) JNL/MC NYSE INTERNATIONAL 25 FUND (B)	59	186	324	726
<u>Portfolio</u> <u>Turnover</u> [Heading]	Portfolio Turnover (% of average v	alue of portfolio).			
Portfolio Turnover	The Fund pays transaction costs, such as commissions, when it buys and sells securities (or "turns over" its portfolio). A higher portfolio turnover may indicate higher transaction costs. These costs, which are not reflected in [3] annual fund operating expenses or in the expense example, affect the Fund's performance.				
<u>Strategy</u> [Heading]	Principal Investment Strategies.				
<u>Strategy</u> Narrative	The Fund seeks to achieve its objective by investing in foreign companies that trade on the New York Stock Exchange				
	("NYSE"). The 25 companies are selected on each Stock Selection Date by ranking the stocks of the NYSE <u>k</u> International Index SM based on two factors: price to book and price to cash flow. The Sub-Adviser then selects an equally-weighted portfolio of the 25 companies with the highest overall ranking on the two factors. The Stock Selection Date will be on or about January 1 of each year.				
	The Sub-Adviser generally uses a buy and hold strategy, trading only around each Stock Selection Date, when cash flow activity occurs in the Fund and for dividend reinvestment. The Sub-Adviser may also trade for mergers or acquisitions if the original stock is not the surviving company.				
	Certain provisions of the 1940 Act limit the ability of the Fund to invest in certain securities in excess of certain percentage limitations. Any amount that cannot be allocated due to these limitations will be allocated among the remaining portfolio securities.				
	The Fund is "non-diversified" under "diversified" mutual funds.	the 1940 Act, as am	ended, and may inve	est more of its assets	in fewer issuers than
<u>Risk</u> [Heading]	Principal Risks of Investing in the H	Fund.			
<u>Risk</u>	An investment in the Fund is not guar	canteed. As with any	y mutual fund, the va	lue of the Fund's sha	ares will change, and

<u>Narrative</u> you could lose money by investing in the Fund.

[Text Block]

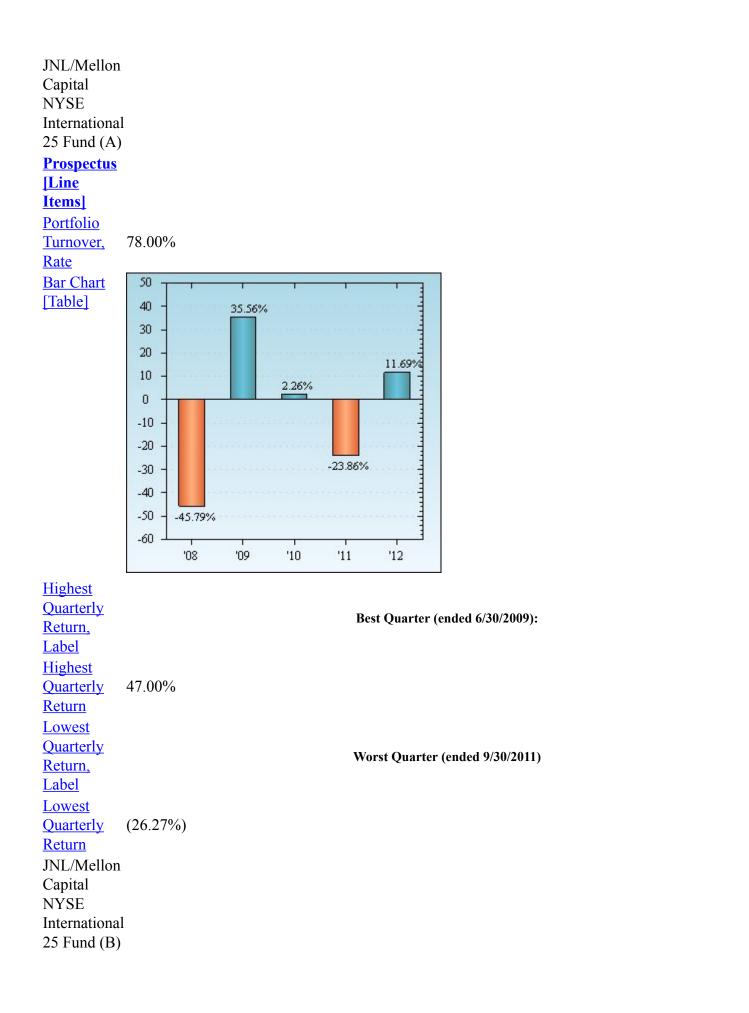
Foreign regulatory risk – The Adviser is an indirect wholly-owned subsidiary of Prudential plc, a publicly traded company incorporated in the United Kingdom and is not affiliated in any manner with Prudential Financial Inc., a company whose principal place of business is in the United States of America. Through its ownership

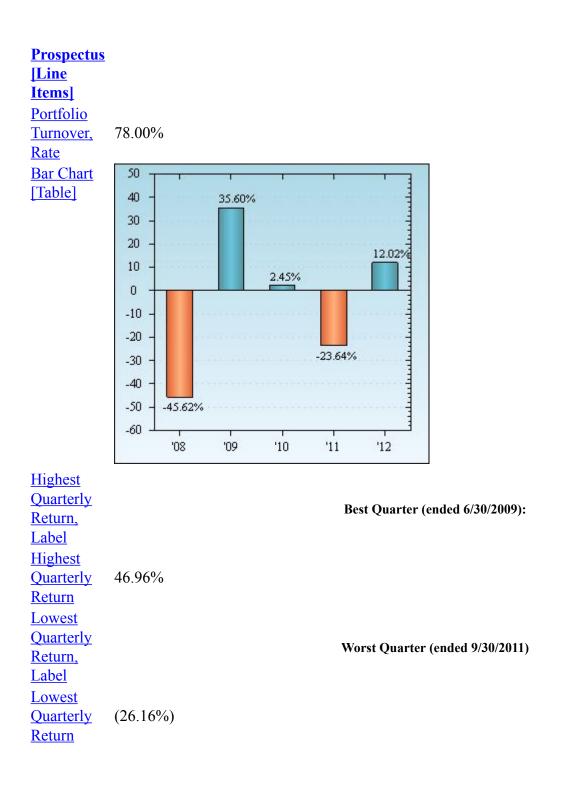
• structure, the Adviser has a number of global financial industry affiliated entities. As a result of this structure, and the asset management and financial industry business activities of the Adviser and its affiliates, the Adviser and the Funds may be prohibited or limited in effecting transactions in certain securities. The Adviser and the Funds may encounter trading limitations or restrictions because of aggregation issues or other foreign regulatory

requirements. Foreign regulators or foreign laws may impose position limits on securities held by the Funds, and the Funds may be limited as to which securities they may purchase or sell, as well as, the timing of such purchases or sales. These foreign regulatory limits may increase the Funds' expenses and may limit the Funds' performance. *Foreign securities risk* – Investments in foreign securities involve risks not typically associated with U.S. investment. These risks include, among others, adverse fluctuations in foreign currency values as well as adverse

- political, social and economic developments and possible imposition of foreign withholding taxes on income payable on the securities. In addition, there may be less publicly available information and more volatile or less liquid markets and foreign issuers may not be subject to the same accounting, auditing and financial recordkeeping standards and requirements as domestic issuers.
- *Limited management, trading cost and rebalance risk* Investing according to specific, mechanical criteria applied
 on a specific date each year may prevent a Fund from responding to market fluctuations or changes in the financial condition or business prospects of the selected companies during the year.
- Non-diversification risk The Fund is considered non-diversified. As such, the Fund may invest in a limited number of issuers. With a smaller number of different issuers, there is more risk than holding a larger number of issuers, since changes in the financial condition or market status of a single issuer may cause greater fluctuation of total return and share price of a non-diversified portfolio.

	return and share price of a non-diversified portfolio.				
<u>Bar Chart</u> and					
	<u>e</u> Performance.				
Table	<u>e</u> i entormance.				
[Heading]					
Performanc	e The information provides some indication of the risk	s of investing in the	Fund by showing changes in the	Fund's	
<u>Narrative</u>	performance from year to year and by showing how t				
[Text Block	measure of market performance. The Fund's past performance.	rformance is not nec	essarily an indication of how the	Fund will	
	perform in the future.				
Bar Chart	The returns shown in the bar chart and table do not in	aluda abargas that y	will be imposed by veriable insure	200	
<u>Narrative</u>	products. If these amounts were reflected returns w	-		liice	
[Text Block		Suid be less than tho	se shown.		
<u>Bar Chart</u>	Annual Total Returns as of December 31				
[Heading]					
Performanc	<u>e</u>				
<u>Table</u>	Average Annual Total Returns as of December 31	, 2012			
<u>Heading</u>					
Performanc	$\frac{e}{2}$ The returns shown in the bar chart and table do not in	clude charges that y	vill be imposed by variable insura	ince	
<u>Table</u>	products. If these amounts were reflected, returns we	-			
Narrative					
Performanc	8				
[Table]	Returns JNL/MC NYSE	Label	1 Year 5 Years Since Inception	Inception	
	INTERNATIONAL 25		Inception	n Date	
	FUND				
	JNL/MC NYSE INTERNATIONAL 25	Class A	11.69% (8.56%) (5.01%)	Apr. 30,	
				- ·	
	FUND (A)			2007	
	JNL/MC NYSE INTERNATIONAL 25	NYSE		2007	
		NYSE International	16.80%(4.15%)(2.16%)	2007 Apr. 30,	
	JNL/MC NYSE INTERNATIONAL 25 FUND (A) NYSE International 100 Index	NYSE		2007 Apr. 30, 2007	
	JNL/MC NYSE INTERNATIONAL 25 FUND (A) NYSE International 100 Index JNL/MC NYSE INTERNATIONAL 25	NYSE International	16.80%(4.15%)(2.16%)	2007 Apr. 30, 2007 Apr. 30,	
	JNL/MC NYSE INTERNATIONAL 25 FUND (A) NYSE International 100 Index JNL/MC NYSE INTERNATIONAL 25 FUND (B)	NYSE International 100 Index Class B		2007 Apr. 30, 2007	
	JNL/MC NYSE INTERNATIONAL 25 FUND (A) NYSE International 100 Index JNL/MC NYSE INTERNATIONAL 25 FUND (B) JNL/MC NYSE INTERNATIONAL 25	NYSE International 100 Index Class B NYSE	16.80%(4.15%)(2.16%) 12.02%(8.36%)(4.81%)	2007 Apr. 30, 2007 Apr. 30, 2007	
	JNL/MC NYSE INTERNATIONAL 25 FUND (A) NYSE International 100 Index JNL/MC NYSE INTERNATIONAL 25 FUND (B)	NYSE International 100 Index Class B	16.80%(4.15%)(2.16%)	2007 Apr. 30, 2007 Apr. 30,	





<u>Prospectus</u> [<u>Line</u> <u>Items]</u>			
Objective [Heading]	Investment Objective.		
<u>Objective,</u> <u>Primary</u> [Text Block	The investment objective of the Fund is to p	rovide capital appreciation.	
Expense [Heading]	Expenses		
<u>Expense</u> Narrative	This table describes the fees and expenses th	at you may pay if you buy and hold	shares of the Fund.
[Text Block	The expenses do not reflect the expenses of applicable and the total expenses would be h		e separate account, whichever may be
Shareholder Fees	Shareholder Fees		
<u>Caption</u>	(fees paid directly from your investment)		
[Text]			
Shareholder Fees [Table]	Not Applicable		
Operating	•		
Expenses	Annual Fund Operating Expenses		
<u>Caption</u> [Text]	(Expenses that you pay each year as a pe	ercentage of the value of your inves	tment)
Annual	Annual Fund Operating		
<u>Fund</u> Operating	Expenses JNL/MC S&P	JNL/MC S&P SMID 60 FUND (A)	JNL/MC S&P SMID 60 FUND (B)
<u>Expenses</u>	SMID 60 FUND	£	
[Table]	Management Fees (as a percentage o Assets)	<u>1</u> 0.44%	0.44%
	Distribution and Service (12b-1) Fees	0.20%	none
	Other Expenses (as a percentage of Assets):	0.02%	0.02%
	Acquired Fund Fees and Expenses	0.66%	0.46%
Expense Example [Heading]	Expense Example.		
Expense Example Narrative [Text Block Expense	This example is intended to help you compare mutual funds. Also, this example does not re account, whichever may be applicable, and t	flect the expenses of the variable ins	urance contracts or the separate
	The table below shows the expenses you wo redemption at the end of each time period. T same. Although your actual costs may be hi	The example also assumes that the Fu	and operating expenses remain the

Expense Example, With Redemption	Expense Example JNL/MC S&P SMID 60 FUND (USD \$)				Expense Example, with Redemption, 10 Years
[Table]	JNL/MC S&P SMID 60 FUND (A)	67	211	368	822
	JNL/MC S&P SMID 60 FUND (B)	47	148	258	579
<u>Portfolio</u> <u>Turnover</u> [Heading]	Portfolio Turnover (% of average value of portfolio).				
Portfolio Turnover	The Fund pays transaction costs, such as commissions, when it buys and sells securities (or "turns over" its portfolio). A higher portfolio turnover may indicate higher transaction costs. These costs, which are not reflected in				
<u>Strategy</u> [Heading]	c] annual fund operating expenses or in the expense example, affect the Fund's performance. Principal Investment Strategies.				
<u>Strategy</u> <u>Narrative</u> [Text Block]	The Fund seeks to achieve its objective by identifying small and mid-capitalization companies with improving fundamental performance and sentiment. The Sub-Adviser follows a process that attempts to select small and mid-cap companies that are likely to be in an earlier stage of their economic life cycle than mature large cap companies.				
	The Fund invests in the common stoc MidCap 400") and 30 companies in t "Index", collectively the "Indexes"). Selection Date will be on or about Jan comprise the S&P MidCap 400 and the daily dollar trading volume, price to be price. The 30 companies selected from	he Standard & Poor' The 60 companies a nuary 1 of each year. he S&P SmallCap 60 pook ratio, 3-month j	s SmallCap 600 Inde re selected on each s The Sub-Adviser s 00 according to a scr price appreciation, an	ex ("S&P SmallCap Stock Selection Date elects the 60 compar eening process that c nd ratio of cash flow	600") (each an . The Stock nies from stocks that considers average per share to stock

from the S&P SmallCap 600.

The Sub-Adviser generally uses a buy and hold strategy, trading only around each Stock Selection Date, when cash flow activity occurs in the Fund and for dividend reinvestment. The Sub-Adviser may also trade for mergers or acquisitions if the original stock is not the surviving company.

Certain provisions of the 1940 Act limit the ability of the Fund to invest in certain securities in excess of certain percentage limitations. Any amount that cannot be allocated due to these limitations will be allocated among the remaining portfolio securities.

The Fund is "non-diversified" under the 1940 Act, as amended, and may invest more of its assets in fewer issuers than "diversified" mutual funds.

[Heading] Principal Risks of Investing in the Fund.

Risk

Risk

Narrative

[Text Block]

An investment in the Fund is not guaranteed. As with any mutual fund, the value of the Fund's shares will change, and you could lose money by investing in the Fund.

Foreign regulatory risk – The Adviser is an indirect wholly-owned subsidiary of Prudential plc, a publicly traded company incorporated in the United Kingdom and is not affiliated in any manner with Prudential Financial Inc., a company whose principal place of business is in the United States of America. Through its ownership structure, the Adviser has a number of global financial industry affiliated entities. As a result of this structure,

and the asset management and financial industry business activities of the Adviser and its affiliates, the Adviser

Copyright © 2013 <u>www.secdatabase.com</u>. All Rights Reserved. Please Consider the Environment Before Printing This Document and the Funds may be prohibited or limited in effecting transactions in certain securities. The Adviser and the Funds may encounter trading limitations or restrictions because of aggregation issues or other foreign regulatory requirements. Foreign regulators or foreign laws may impose position limits on securities held by the Funds, and the Funds may be limited as to which securities they may purchase or sell, as well as, the timing of such purchases or sales. These foreign regulatory limits may increase the Funds' expenses and may limit the Funds' performance. *Limited management, trading cost and rebalance risk* – Investing according to specific, mechanical criteria applied

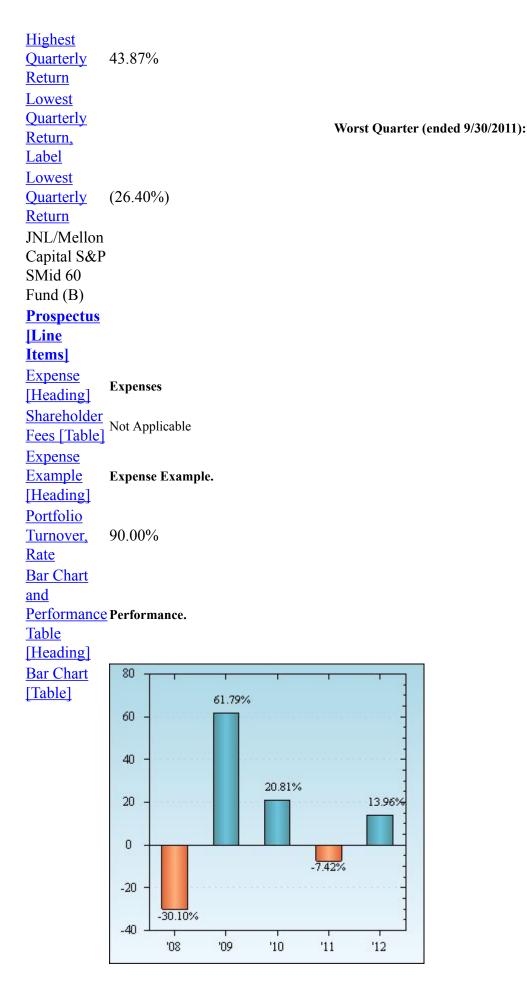
- on a specific date each year may prevent a Fund from responding to market fluctuations or changes in the financial condition or business prospects of the selected companies during the year.
 Market risk All forms of securities may decline in value due to factors affecting securities markets generally, such as real or perceived adverse economic, political, or regulatory conditions, inflation, changes in interest or currency
- rates or adverse investor sentiment. Adverse market conditions may be prolonged and may not have the same impact on all types of securities. The values of securities may fall due to factors affecting a particular issuer, industry or the securities market as a whole.
- *Mid-capitalization investing risk* The prices of securities of mid-capitalization companies tend to fluctuate more widely and erratically than those of larger, more established companies.
- *Non-diversification risk* The Fund is considered non-diversified. As such, the Fund may invest in a limited number of issuers. With a smaller number of different issuers, there is more risk than holding a larger number of issuers,
- since changes in the financial condition or market status of a single issuer may cause greater fluctuation of total return and share price of a non-diversified portfolio.
- *Small cap investing risk* Investing in smaller, newer companies generally involves greater risks than investing in larger, more established ones.

Bar Chart				
<u>and</u>				
Performance	Performance.			
<u>Table</u>				
[Heading]				
Performance	The information provides some indication of the ris	ks of investing in the F	Fund by showing changes in the	Fund's
<u>Narrative</u>	performance from year to year and by showing how	the Fund's average an	inual returns compared with the	se of a broad
[Text Block]	measure of market performance. The Fund's past p	erformance is not nece	essarily an indication of how the	Fund will
	perform in the future.			
Bar Chart	The returns shown in the bar chart and table do not	include charges that w	ill be imposed by veriable incur	
<u>Narrative</u>	products. If these amounts were reflected, returns w	•		ance
[Text Block]	products. If these amounts were reflected, returns v	vouid de less than thos	e shown.	
<u>Bar Chart</u>	Annual Total Returns as of December 31			
[Heading]	Annual Iotal Returns as of December 51			
Performance				
<u>Table</u>	Average Annual Total Returns as of December 3	1, 2012		
<u>Heading</u>				
Performance	The returns shown in the bar chart and table do not	include charges that w	ill be imposed by veriable insur	anco
<u>Table</u>	products. If these amounts were reflected, returns w	•		ance
<u>Narrative</u>	products. If these amounts were reflected, returns v		c shown.	
Performance	Average Annual Total		1 V 5 Since	Inception
[Table]	Returns JNL/MC S&P	Label	1 Year 5 Since Years Inception	Date
	SMID 60 FUND		Tears inception	Date
	JNL/MC S&P SMID 60 FUND (A)	Class A	13.85%7.43%4.41%	Apr. 30, 2007
	JNL/MC S&P SMID 60 FUND (A) S&P	S&P Midcap 400		Apr. 30,
	Midcap 400 Index	Index	17.88% 5.15% 4.35%	2007
	JNL/MC S&P SMID 60 FUND (A) S&P	S&P Smallcap	16.32% 5.14% 3.48%	Apr. 30,
	Smallcap 600 Index	600 Index	10.32/03.17/03.70/0	2007

	JNL/MC S&P SMID 60 FUND (B)	Class B	13.96%7.59%4.58%	Apr. 30, 2007
	JNL/MC S&P SMID 60 FUND (B) S&P Midcap 400 Index	S&P Midcap 400 Index	17.88%5.15%4.35%	Apr. 30, 2007
	JNL/MC S&P SMID 60 FUND (B) S&P Smallcap 600 Index	S&P Smallcap 600 Index	16.32% 5.14% 3.48%	Apr. 30, 2007
JNL/Mellon				
Capital S&P				
SMid 60 Fund (A)				
Prospectus				
[Line				
Items]				
Expense [Heading]	Expenses			
Shareholder Fees [Table]	Not Applicable			
Expense				
	Expense Example.			
[Heading] Portfolio				
	90.00%			
Rate				
Bar Chart				
and Performance	Performance			
<u>Table</u>				
[Heading]				
Bar Chart	80 7 7 7 7 7 7			
[Table]	61.99%			
	00]			
	40 -	-		
	20.76%			
		85%		
		-		
	-20 -			
		1		
	-40 -30.22%	1		
	'08 '09 '10 '11 '12	2		
Highest				
Quarterly				

<u>Highest</u> <u>Quarterly</u> <u>Return,</u> <u>Label</u>

Best Quarter (ended 6/30/2009):



<u>Highest</u>		
<u>Quarterly</u>		Post Quarter (and d 6/20/2000)
<u>Return,</u>		Best Quarter (ended 6/30/2009):
<u>Label</u>		
Highest		
<u>Quarterly</u>	43.91%	
<u>Return</u>		
Lowest		
<u>Quarterly</u>		Warst Quarter (and ad 0/20/2011)
<u>Return,</u>		Worst Quarter (ended 9/30/2011):
<u>Label</u>		
Lowest		
<u>Quarterly</u>	(26.28%)	
<u>Return</u>		

JNL/Mellon		
Capital S&P		
10 Fund		
Prospectus		
[Line		
<u>Items</u>]		
<u>Objective</u>	Investment Objective.	
[Heading]	Ŭ	
<u>Objective</u> ,		
Primary	-	ough a combination of capital appreciation and dividend income.
[Text Block]		
Expense [Heading]	Expenses	
Expense	This table describes the fees and expenses that you may	y new if you have and hold shares of the Fund
Narrative	This table describes the rees and expenses that you ma	y pay it you buy and note shares of the Fund.
	The expenses do not reflect the expenses of the variable	e insurance contracts or the separate account, whichever may be
	applicable and the total expenses would be higher if the	
Shareholder		
Fees	Shareholder Fees	
Caption	(fees paid directly from your investment)	
[Text]		
Shareholder	Not Applicable	
Fees [Table]	Not Applicable	
<u>Operating</u>		
<u>Expenses</u>		es that you pay each year as a percentage of the value
<u>Caption</u>	of your investment)	
[Text]		
<u>Annual</u>	Annual Fund Operating	JNL/MC S&P 10 FUND
<u>Fund</u> Operating	Expenses	JNL/MC S&P 10 FUND (A)
Operating Expenses	Management Fees (as a percentage of Assets)	-
[Table]	Distribution and Service (12b-1) Fees	0.20%
Lincial	Other Expenses (as a percentage of Assets):	0.02%
	Acquired Fund Fees and Expenses	0.67%
Expense		
Example	Expense Example.	
[Heading]		
Expense	This example is intended to help you compare the cost	of investing in the Fund with the cost of investing in other
Example Norrativo	mutual funds. Also, this example does not reflect the example does not ref	spenses of the variable insurance contracts or the separate
Narrative [Text Block]	account, whichever may be applicable, and the total ex	penses would be higher if they were included.
Expense		
-	The table below shows the expenses you would pay on	a \$10,000 investment, assuming (1) 5% annual return and
<u>Year</u> ,		mple also assumes that the Fund operating expenses remain the
Caption	same. Although your actual costs may be higher or low	
[Text]		

Expense Example, With Redemption		Redemption, 1 Year	1 '	Expense Example, with Redemption, 5 Years	Expense Example, with Redemption, 10 Years
[Table]	JNL/MC S&P 10 FUND JNL/ MC S&P 10 FUND (A)	68	214	373	835
<u>Portfolio</u> <u>Turnover</u> [Heading]	Portfolio Turnover (% of average v	value of portfolio).			
	The Fund pays transaction costs, such portfolio). A higher portfolio turnovo annual fund operating expenses or in	er may indicate high	er transaction costs.	These costs, which a	
<u>Portfolio</u> <u>Turnover,</u> <u>Rate</u>	123.00%				
<u>Strategy</u> [Heading]	Principal Investment Strategies.				
<u>Strategy</u> <u>Narrative</u> [Text Block	The Fund seeks to achieve its objective by investing approximately equal amounts in the common stocks of ten companies selected from a pre-screened subset of the stocks listed in the S&P 500 Index. The stocks in the S&P 500 are ck] first ranked by market capitalization and then half of largest market capitalization companies are selected. From these selected companies half of the companies with the lowest price to sale ratio are selected and then from this group ten companies with the greatest one-year price appreciation are selected. The ten companies are selected only once annually on each Stock Selection Date. The Stock Selection Date will be on or about April 1 of each year.				
	The Sub-Adviser generally uses a buy flow activity occurs in the Fund and to original stock is not the surviving cor	for dividend reinvest			
	The Fund is "non-diversified" under "diversified" mutual funds.	the 1940 Act, as am	ended, and may inve	est more of its assets	in fewer issuers than
<u>Risk</u> [Heading]	Principal Risks of Investing in the	Fund.			
Risk Narrative [Text Block	An investment in the Fund is not gua you could lose money by investing in	-	/ mutual fund, the va	lue of the Fund's sha	ares will change, and
_	Foreign regulatory risk – The A company incorporated in the U Inc., a company whose principa	Jnited Kingdom and	d is not affiliated i	n any manner with	Prudential Financial

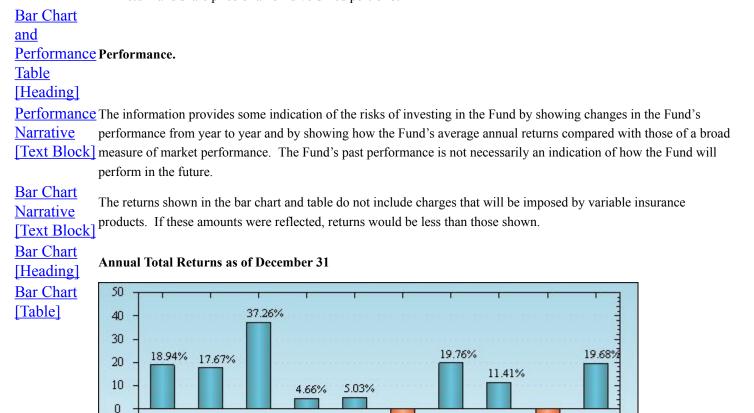
• and the asset management and financial industry business activities of the Adviser and its affiliates, the Adviser and the Funds may be prohibited or limited in effecting transactions in certain securities. The Adviser and the Funds may encounter trading limitations or restrictions because of aggregation issues or other foreign regulatory requirements. Foreign regulators or foreign laws may impose position limits on securities held by the Funds, and the Funds may be limited as to which securities they may purchase or sell, as well as, the timing of such purchases or sales. These foreign regulatory limits may increase the Funds' expenses and may limit the Funds' performance. *Limited management, trading cost and rebalance risk* – Investing according to specific, mechanical criteria applied

structure, the Adviser has a number of global financial industry affiliated entities. As a result of this structure,

- on a specific date each year may prevent a Fund from responding to market fluctuations or changes in the financial condition or business prospects of the selected companies during the year.
- *Market risk* All forms of securities may decline in value due to factors affecting securities markets generally, such as real or perceived adverse economic, political, or regulatory conditions, inflation, changes in interest or currency

rates or adverse investor sentiment. Adverse market conditions may be prolonged and may not have the same impact on all types of securities. The values of securities may fall due to factors affecting a particular issuer, industry or the securities market as a whole.

Non-diversification risk – The Fund is considered non-diversified. As such, the Fund may invest in a limited number of issuers. With a smaller number of different issuers, there is more risk than holding a larger number of issuers, since changes in the financial condition or market status of a single issuer may cause greater fluctuation of total return and share price of a non-diversified portfolio.



Highest Quarterly Return, Label Highest Quarterly Return Lowest

<u>t</u> r<u>ly</u> 18.53%

-10 -20

-30 -40 -50

-60

'03

'04

'05

'06

'07

Quarterly Return, Label

Best Quarter (ended 12/31/2010):

'09

'10

-49.63%

'08

-15.45%

'11

'12

Worst Quarter (ended 12/31/08):

Lowest Quarterly <u>Return</u>	(32.29%)		
Performance Table Heading	Average Annual Total Returns as of Decembe	r 31, 2012	
Table	The returns shown in the bar chart and table do r products. If these amounts were reflected, return		
Performance	Average Annual Total		
[Table]	Returns JNL/MC S&P 10	Label	1 Year 5 Years 10 Years
	FUND		
	JNL/MC S&P 10 FUND (A)	Class A	19.68%(7.42%)3.68%

JNL/MC S&P 10 FUND (A) SP 500 Index S&P 500 16.00% 1.66% 7.10%

<u>Prospectus</u> [<u>Line</u> <u>Items]</u>			
Objective [Heading]	Investment Objective.		
Objective, Primary [Text Block	The investment objective of the Fund is to	provide the potential for an above-av	rerage total return.
<u>Expense</u> [Heading]	Expenses		
<u>Expense</u> Narrative	This table describes the fees and expenses	s that you may pay if you buy and hold	l shares of the Fund.
[Text Block	The expenses do not reflect the expenses of applicable and the total expenses would b		he separate account, whichever may be
Shareholder Fees	Shareholder Fees		
Caption	(fees paid directly from your investmen	t)	
[Text] Shareholder Fees [Table	Not Applicable		
Operating Expenses Caption [Text]	Annual Fund Operating Expenses (Expenses that you pay each year as a	percentage of the value of your invo	estment)
<u>Annual</u> <u>Fund</u> <u>Operating</u>	Annual Fund Operating Expenses JNL/MC DOW DIVIDEND FUND	JNL/MC DOW DIVIDEND FUND (A)) JNL/MC DOW DIVIDEND FUND (B)
<u>Expenses</u> [<u>Table]</u>	Management Fees (as a percentage of Assets)	0.44%	0.44%
	Distribution and Service (12b-1) Fees	0.20%	none
	Other Expenses (as a percentage o Assets):	^f 0.03%	0.03%
	Acquired Fund Fees and Expenses	0.67%	0.47%
<u>Expense</u> Example [Heading]	Expense Example.		
Expense Example Narrative [Text Block Expense	This example is intended to help you com mutual funds. Also, this example does not account, whichever may be applicable, an	t reflect the expenses of the variable in	surance contracts or the separate
	The table below shows the expenses you redemption at the end of each time period same. Although your actual costs may be	. The example also assumes that the I	Fund operating expenses remain the

<u>Expense</u> Example, <u>With</u> <u>Redempti</u>	Expense Example JNL/MC DOW DIVIDEND FUND (USD \$)	Example, with	• ·	Expense Example, with Redemption, 5 Years	Expense Example, with Redemption, 10 Years
[Table]	JNL/MC DOW DIVIDEND FUND (A)	68	214	373	835
	JNL/MC DOW DIVIDEND FUND (B)	48	151	263	591
Portfolio Turnover [Heading]	Portfolio Turnover (% of average	value of portfolio).			
-	The Fund pays transaction costs, suc portfolio). A higher portfolio turnov ck] annual fund operating expenses or ir	er may indicate high	er transaction costs.	These costs, which a	
Strategy [Heading]	Principal Investment Strategies.				
<u>Strategy</u> <u>Narrative</u>	The Fund seeks to achieve its objective by investing approximately equal amounts in the common stock of the 25				
	The Sub-Adviser generally uses a bu flow activity occurs in the Fund, and acquisitions if the original stock is ne	for dividend reinves	tment. The Sub-Adv		
	Certain provisions of the 1940 Act limit the ability of the Fund to invest in certain securities in excess of certain percentage limitations. Any amount that cannot be allocated due to these limitations will be allocated among the remaining portfolio securities.				
	The Fund is "non-diversified" unde "diversified" mutual funds.	r the 1940 Act, as am	ended, and may inve	est more of its assets	in fewer issuers than
<u>Risk</u> [Heading]	Principal Risks of Investing in the	Fund.			
<u>Risk</u> Narrative [Text Blo	An investment in the Fund is not gua you could lose money by investing it		y mutual fund, the va	llue of the Fund's sha	ares will change, and
	 Foreign regulatory risk – The A company incorporated in the I Inc., a company whose princip structure, the Adviser has a nu and the asset management and and the Funds may be prohibit Funds may encounter trading li requirements. Foreign regulator the Funds may be limited as to or sales. These foreign regulator License termination risk – The may be tarminated by the light of the second s	United Kingdom an al place of business mber of global finar financial industry bu- ed or limited in effe mitations or restricti rs or foreign laws ma which securities they ry limits may increas licenses from a third	d is not affiliated i is in the United St ncial industry affilia usiness activities of ecting transactions in ons because of aggr ay impose position I may purchase or sel e the Funds' expense party that permit th	n any manner with tates of America. The ted entities. As a re- the Adviser and its a n certain securities. egation issues or othe imits on securities he ll, as well as, the time es and may limit the e use by the Fund of	Prudential Financial hrough its ownership sult of this structure, affiliates, the Adviser The Adviser and the ner foreign regulatory eld by the Funds, and ing of such purchases Funds' performance. f intellectual property

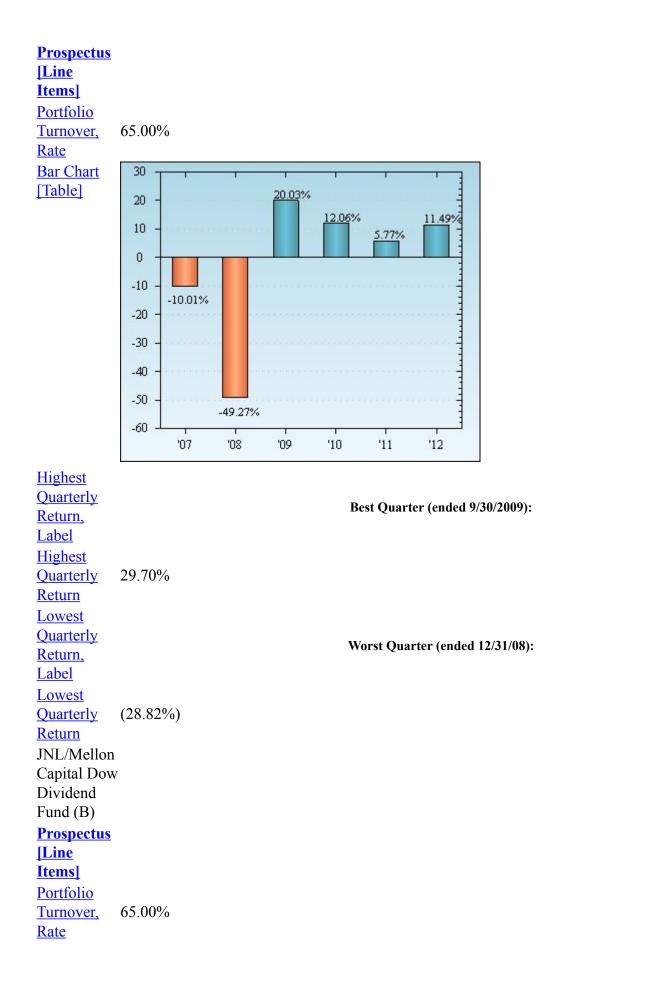
• may be terminated by the licensor, and as a result Fund may lose its ability to use the licensed name or strategy, or receive important data from the licensor.

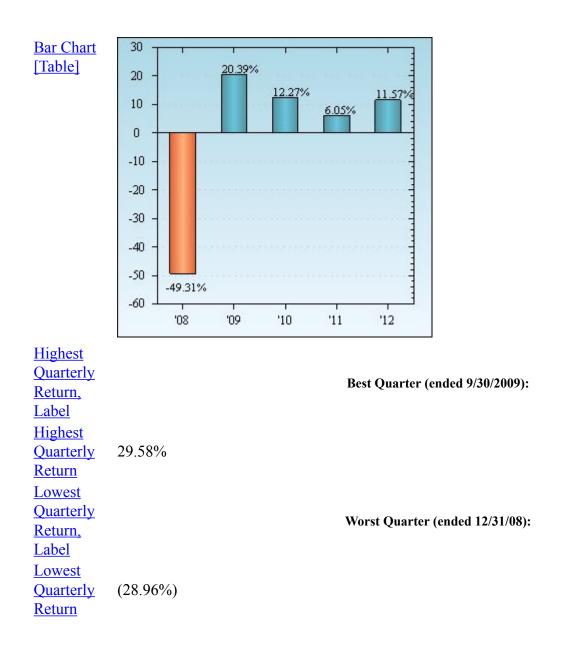
Limited management, trading cost and rebalance risk - Investing according to specific, mechanical criteria applied

- on a specific date each year may prevent a Fund from responding to market fluctuations or changes in the financial condition or business prospects of the selected companies during the year.
 Market risk All forms of securities may decline in value due to factors affecting securities markets generally, such as real or perceived adverse economic, political, or regulatory conditions, inflation, changes in interest or currency
- rates or adverse investor sentiment. Adverse market conditions may be prolonged and may not have the same impact on all types of securities. The values of securities may fall due to factors affecting a particular issuer, industry or the securities market as a whole.
 - *Non-diversification risk* The Fund is considered non-diversified. As such, the Fund may invest in a limited number
- of issuers. With a smaller number of different issuers, there is more risk than holding a larger number of issuers, since changes in the financial condition or market status of a single issuer may cause greater fluctuation of total return and share price of a non-diversified portfolio.

	return and share price of a non-diversified pe				
Bar Chart					
<u>and</u>					
Performance	Performance.				
<u>Table</u>					
[Heading]					
Performance	The information provides some indication of the	risks of investing in the H	Fund by showing changes in the	Fund's	
Narrative	performance from year to year and by showing he				
[Text Block]	[Text Block] measure of market performance. The Fund's past performance is not necessarily an indication of how the Fund will				
	perform in the future.		-		
Bar Chart	-				
Narrative	The returns shown in the bar chart and table do not include charges that will be imposed by variable insurance				
[Text Block]	products. It these amounts were reflected, returns would be less than those shown				
Bar Chart	•				
[Heading]	Annual Total Returns as of December 31				
Performance					
Table	-	. 21 . 2012			
	Average Annual Total Returns as of December	31, 2012			
Heading					
Performance	The returns shown in the bar chart and table do not	ot include charges that w	ill be imposed by variable insura	ince	
<u>Table</u>	products. If these amounts were reflected, return	-			
<u>Narrative</u>					
Performance	Average Annual Total		Since	Inception	
[Table]	Returns JNL/MC DOW	Label	1 Year 5 Years Inception	-	
	DIVIDEND FUND		Inception	I Date	
	JNL/MC DOW DIVIDEND FUND (A)	Class A	11.49% (4.26%) (2.01%)	Jan. 17, 2006	
	JNL/MC DOW DIVIDEND FUND (A)	Dow Jones U.S.		T 17	
	Dow Jones US Select Dividend Index	Select Dividend Index	10.84%2.49% 3.32%	Jan. 17, 2006	
		Index		D 00	
	JNL/MC DOW DIVIDEND FUND (B)	Class B	11.57% (4.11%) (5.09%)	Dec. 03, 2007	
	JNL/MC DOW DIVIDEND FUND (B)	Dow Jones U.S.		Dec. 03,	
	Dow Jones US Select Dividend Index	Select Dividend Index	10.84%2.49% 1.86%	2007	
JNL/Mellon					
Capital Day	7				

JNL/Mellon Capital Dow Dividend Fund (A)





<u>Prospectus</u> [Line			
<u>Items</u>]			
Objective [Heading]	Investment Objective.		
<u>Objective</u> ,			
Primary	The investment objective of the Fund is total retu	rn through capital appreciation.	
[Text Block	Ţ		
Expense [Heading]	Expenses		
<u>Expense</u> Narrative	This table describes the fees and expenses that yo	ou may pay if you buy and hold sha	res of the Fund.
	The expenses do not reflect the expenses of the va	ariable insurance contracts or the se	eparate account, whichever may be
	applicable and the total expenses would be higher	r if they were included.	-
Shareholder			
Fees	Shareholder Fees		
<u>Caption</u>	(fees paid directly from your investment)		
[Text]			
Shareholder Fees [Table]	Not Applicable		
Operating			
Expenses	Annual Fund Operating Expenses		
<u>Caption</u> [<u>Text]</u>	(Expenses that you pay each year as a percen	tage of the value of your investme	ent)
<u>Annual</u>	Annual Fund Operating	JNL/MC S&P 24 FUND	JNL/MC S&P 24 FUND
<u>Fund</u>	Expenses JNL/MC S&P 24	(A)	(B)
<u>Operating</u>	FUND		(D)
<u>Expenses</u> [Table]	Management Fees (as a percentage of Assets)	0.44%	0.44%
	Distribution and Service (12b-1) Fees	0.20%	none
	Other Expenses (as a percentage of Assets):	0.02%	0.02%
	Acquired Fund Fees and Expenses	0.66%	0.46%
Expense			
Example	Expense Example.		
[Heading]			
Expense	This example is intended to help you compare the	e cost of investing in the Fund with	the cost of investing in other
Example	mutual funds. Also, this example does not reflect	•	•
Narrative	account whichever may be applicable and the to	•	•
[Text Block	1		
Expense Example by	The table below shows the expenses you would p	av on a \$10,000 investment assum	ing(1) 5% annual return and (2)
Year,	redemption at the end of each time period. The e		
Caption	same. Although your actual costs may be higher	-	
[Text]			

Expense		Expense	Expense	Expense	Expense
<u>Example,</u>	Expense Example JNL/MC	Example, with	Example, with	Example, with	Example, with
<u>With</u>	S&P 24 FUND (USD \$)	Redemption, 1	Redemption, 3	Redemption, 5	Redemption, 10
Redemption		Year	Years	Years	Years
[Table]	JNL/MC S&P 24 FUND (A)	67	211	368	822
	JNL/MC S&P 24 FUND (B)	47	148	258	579

Portfolio Turnover

[Heading]

Portfolio Turnover (% of average value of portfolio).

PortfolioThe Fund pays transaction costs, such as commissions, when it buys and sells securities (or "turns over" itsTurnoverportfolio). A higher portfolio turnover may indicate higher transaction costs. These costs, which are not reflected in[Text Block]annual fund operating expenses or in the expense example, affect the Fund's performance.

<u>Strategy</u> [Heading] Principal Investment Strategies.

StrategyThe Fund seeks to achieve its objective by investing approximately equal amounts in the common stocks of 24Narrativecompanies that have the potential for capital appreciation. To select the companies for the Fund, the Sub-Adviser[Text Block]selects the eight largest S&P economic sectors in the Standard & Poor's 500 Composite Stock Price Index and then

ranks the stocks in each of the eight sectors based on highest return on assets, highest buy back yield, and highest bullish indicator. The Sub-Adviser then selects three companies from each of the right sectors. The 24 companies are selected on each "Stock Selection Date." The Stock Selection Date will be on or about January 1 of each year.

The Sub-Adviser generally uses a buy and hold strategy, trading only around each Stock Selection Date, when cash flow activity occurs, and for dividend reinvestment. The Sub-Adviser may also trade for mergers if the original stock is not the surviving company.

Certain provisions of the 1940 Act limit the ability of the Fund to invest in certain securities in excess of certain percentage limitations. Any amount that cannot be allocated due to these limitations will be allocated among the remaining portfolio securities.

The Fund is "non-diversified" under the 1940 Act, as amended, and may invest more of its assets in fewer issuers than "diversified" mutual funds.

<u>Risk</u> [Heading] <u>Risk</u> Narrative [Text Block]

Principal Risks of Investing in the Fund.

An investment in the Fund is not guaranteed. As with any mutual fund, the value of the Fund's shares will change, and you could lose money by investing in the Fund.

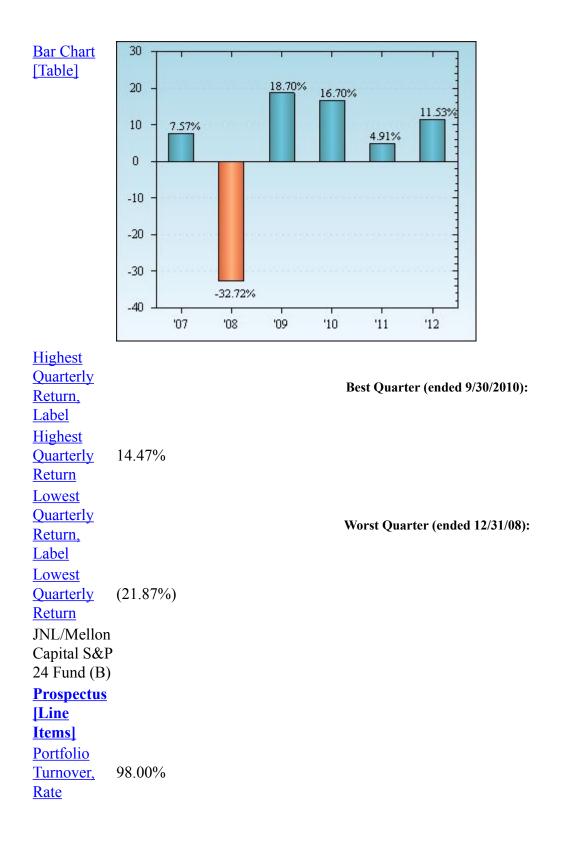
Foreign regulatory risk – The Adviser is an indirect wholly-owned subsidiary of Prudential plc, a publicly traded company incorporated in the United Kingdom and is not affiliated in any manner with Prudential Financial Inc., a company whose principal place of business is in the United States of America. Through its ownership structure, the Adviser has a number of global financial industry affiliated entities. As a result of this structure, and the asset management and financial industry business activities of the Adviser and its affiliates, the Adviser and the Funds may be prohibited or limited in effecting transactions in certain securities. The Adviser and the Funds may be prohibited or restrictions because of aggregation issues or other foreign regulatory

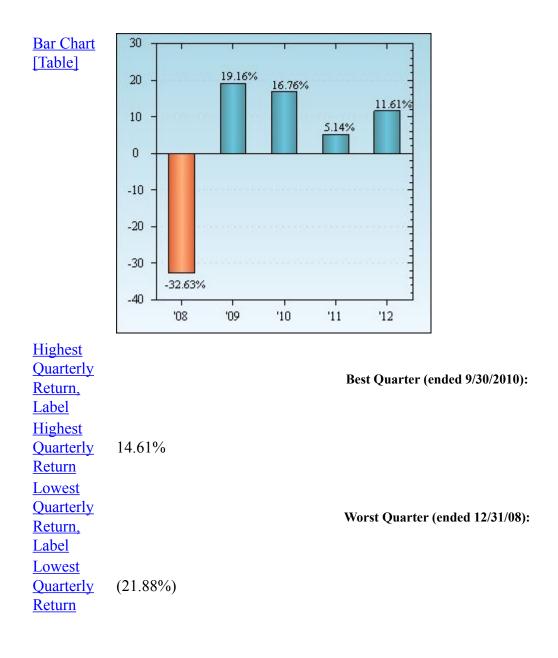
requirements. Foreign regulators or foreign laws may impose position limits on securities held by the Funds, and the Funds may be limited as to which securities they may purchase or sell, as well as, the timing of such purchases or sales. These foreign regulatory limits may increase the Funds' expenses and may limit the Funds' performance. *Limited management, trading cost and rebalance risk* – Investing according to specific, mechanical criteria applied

 on a specific date each year may prevent a Fund from responding to market fluctuations or changes in the financial condition or business prospects of the selected companies during the year. *Market risk* – All forms of securities may decline in value due to factors affecting securities markets generally, such as real or perceived adverse economic, political, or regulatory conditions, inflation, changes in interest or currency

- rates or adverse investor sentiment. Adverse market conditions may be prolonged and may not have the same impact on all types of securities. The values of securities may fall due to factors affecting a particular issuer, industry or the securities market as a whole.
 - *Non-diversification risk* The Fund is considered non-diversified. As such, the Fund may invest in a limited number of issuers. With a smaller number of different issuers, there is more risk than holding a larger number of issuers,
- Since changes in the financial condition or market status of a single issuer may cause greater fluctuation of total return and share price of a non-diversified portfolio.

<u>Bar Chart</u> and						
	Performance.					
Table						
[Heading]						
	The information provides some indication of the	he risks of invest	ting in the Fund	by sł	lowing changes in	n the Fund's
<u>Narrative</u>	performance from year to year and by showing					
[Text Block]	measure of market performance. The Fund's p	past performance	is not necessari	ily an	indication of how	w the Fund will
	perform in the future.					
Bar Chart	The returns shown in the bar chart and table do	o not include cha	rges that will be	e imp	osed by variable	insurance
Narrative	products. If these amounts were reflected, retu		-	-	2	
[Text Block] Bar Chart	L					
[Heading]	Annual Total Returns as of December 31					
Performance	-					
<u>Table</u>	Average Annual Total Returns as of Decem	ber 31, 2012				
<u>Heading</u>						
Performance Table	The returns shown in the bar chart and table do	o not include cha	rges that will be	e imp	osed by variable	insurance
Narrative	products. If these amounts were reflected, retu	urns would be les	ss than those sho	own.		
Performance	Average Annual Total					
Performance [Table]	Average Annual Total Returns JNL/MC S&P 24	Label	l Voor	5	Since	Inception
	8	Label	l Voor	5 ears	Since Inception	Inception Date
	Returns JNL/MC S&P 24	Label Class A	l Voor	ears	Inception	-
	Returns JNL/MC S&P 24 FUND JNL/MC S&P 24 FUND (A) JNL/MC S&P 24 FUND (A) SP 500	Class A S&P 500	1 Year Ye 11.53% 1.7	ears 74%	Inception 2.87%	Date May 01, 2006
	Returns JNL/MC S&P 24 FUND JNL/MC S&P 24 FUND (A) JNL/MC S&P 24 FUND (A) SP 500 Index	Class A S&P 500 Index	1 Year Ye 11.53% 1.7 16.00% 1.6	ears 74% 56%	Inception 2.87% 3.54%	Date May 01, 2006 May 01, 2006
	Returns JNL/MC S&P 24 FUND JNL/MC S&P 24 FUND (A) JNL/MC S&P 24 FUND (A) SP 500 Index JNL/MC S&P 24 FUND (B)	Class A S&P 500 Index Class B	1 Year Ye 11.53% 1.7	ears 74% 56%	Inception 2.87% 3.54%	Date May 01, 2006
	Returns JNL/MC S&P 24 FUND JNL/MC S&P 24 FUND (A) JNL/MC S&P 24 FUND (A) SP 500 Index JNL/MC S&P 24 FUND (B) JNL/MC S&P 24 FUND (B) SP 500	Class A S&P 500 Index Class B S&P 500	1 Year Ye 11.53% 1.7 16.00% 1.6	ears 74% 56% 96%	Inception 2.87% 3.54% 1.71%	Date May 01, 2006 May 01, 2006 Dec. 03, 2007
[Table]	Returns JNL/MC S&P 24 FUND JNL/MC S&P 24 FUND (A) JNL/MC S&P 24 FUND (A) SP 500 Index JNL/MC S&P 24 FUND (B) JNL/MC S&P 24 FUND (B) SP 500 Index	Class A S&P 500 Index Class B	1 Year Ye 11.53% 1.7 16.00% 1.6 11.81% 1.9	ears 74% 56% 96%	Inception 2.87% 3.54% 1.71%	Date May 01, 2006 May 01, 2006
[Table] JNL/Mellon	Returns JNL/MC S&P 24 FUND JNL/MC S&P 24 FUND (A) JNL/MC S&P 24 FUND (A) SP 500 Index JNL/MC S&P 24 FUND (B) JNL/MC S&P 24 FUND (B) SP 500 Index	Class A S&P 500 Index Class B S&P 500	1 Year Ye 11.53% 1.7 16.00% 1.6 11.81% 1.9	ears 74% 56% 96%	Inception 2.87% 3.54% 1.71%	Date May 01, 2006 May 01, 2006 Dec. 03, 2007
[Table] JNL/Mellon Capital S&F	Returns JNL/MC S&P 24 FUND JNL/MC S&P 24 FUND (A) JNL/MC S&P 24 FUND (A) SP 500 Index JNL/MC S&P 24 FUND (B) JNL/MC S&P 24 FUND (B) SP 500 Index	Class A S&P 500 Index Class B S&P 500	1 Year Ye 11.53% 1.7 16.00% 1.6 11.81% 1.9	ears 74% 56% 96%	Inception 2.87% 3.54% 1.71%	Date May 01, 2006 May 01, 2006 Dec. 03, 2007
[Table] JNL/Mellon Capital S&F 24 Fund (A)	Returns JNL/MC S&P 24 FUND JNL/MC S&P 24 FUND (A) JNL/MC S&P 24 FUND (A) SP 500 Index JNL/MC S&P 24 FUND (B) JNL/MC S&P 24 FUND (B) SP 500 Index	Class A S&P 500 Index Class B S&P 500	1 Year Ye 11.53% 1.7 16.00% 1.6 11.81% 1.9	ears 74% 56% 96%	Inception 2.87% 3.54% 1.71%	Date May 01, 2006 May 01, 2006 Dec. 03, 2007
[Table] JNL/Mellon Capital S&F 24 Fund (A) Prospectus	Returns JNL/MC S&P 24 FUND JNL/MC S&P 24 FUND (A) JNL/MC S&P 24 FUND (A) SP 500 Index JNL/MC S&P 24 FUND (B) JNL/MC S&P 24 FUND (B) SP 500 Index	Class A S&P 500 Index Class B S&P 500	1 Year Ye 11.53% 1.7 16.00% 1.6 11.81% 1.9	ears 74% 56% 96%	Inception 2.87% 3.54% 1.71%	Date May 01, 2006 May 01, 2006 Dec. 03, 2007
[Table] JNL/Mellon Capital S&F 24 Fund (A) Prospectus [Line	Returns JNL/MC S&P 24 FUND JNL/MC S&P 24 FUND (A) JNL/MC S&P 24 FUND (A) SP 500 Index JNL/MC S&P 24 FUND (B) JNL/MC S&P 24 FUND (B) SP 500 Index	Class A S&P 500 Index Class B S&P 500	1 Year Ye 11.53% 1.7 16.00% 1.6 11.81% 1.9	ears 74% 56% 96%	Inception 2.87% 3.54% 1.71%	Date May 01, 2006 May 01, 2006 Dec. 03, 2007
[Table] JNL/Mellon Capital S&F 24 Fund (A) Prospectus [Line Items]	Returns JNL/MC S&P 24 FUND JNL/MC S&P 24 FUND (A) JNL/MC S&P 24 FUND (A) SP 500 Index JNL/MC S&P 24 FUND (B) JNL/MC S&P 24 FUND (B) SP 500 Index	Class A S&P 500 Index Class B S&P 500	1 Year Ye 11.53% 1.7 16.00% 1.6 11.81% 1.9	ears 74% 56% 96%	Inception 2.87% 3.54% 1.71%	Date May 01, 2006 May 01, 2006 Dec. 03, 2007
[Table] JNL/Mellon Capital S&F 24 Fund (A) Prospectus [Line	Returns JNL/MC S&P 24 FUND JNL/MC S&P 24 FUND (A) JNL/MC S&P 24 FUND (A) SP 500 Index JNL/MC S&P 24 FUND (B) JNL/MC S&P 24 FUND (B) SP 500 Index	Class A S&P 500 Index Class B S&P 500	1 Year Ye 11.53% 1.7 16.00% 1.6 11.81% 1.9	ears 74% 56% 96%	Inception 2.87% 3.54% 1.71%	Date May 01, 2006 May 01, 2006 Dec. 03, 2007
[Table] JNL/Mellon Capital S&F 24 Fund (A) Prospectus [Line Items] Portfolio	Returns JNL/MC S&P 24 FUND JNL/MC S&P 24 FUND (A) JNL/MC S&P 24 FUND (A) SP 500 Index JNL/MC S&P 24 FUND (B) JNL/MC S&P 24 FUND (B) SP 500 Index	Class A S&P 500 Index Class B S&P 500	1 Year Ye 11.53% 1.7 16.00% 1.6 11.81% 1.9	ears 74% 56% 96%	Inception 2.87% 3.54% 1.71%	Date May 01, 2006 May 01, 2006 Dec. 03, 2007





JNL/Mellon		
Capital		
Global 15		
Fund		
Prospectus		
[Line		
Items]		
Objective		
[Heading]	Investment Objective.	
Objective,		
Primary	The investment objective of the Fund is total return thr	ough a combination of capital appreciation and dividend income.
[Text Block]	-	
Expense		
[Heading]	Expenses	
Expense	This table describes the fees and expenses that you ma	y nay if you buy and hold shares of the Fund
Narrative	This table describes the rees and expenses that you ma	y pay it you buy and note shares of the r und.
	The expenses do not reflect the expenses of the variable	e insurance contracts or the separate account, whichever may be
[Text Dioek]	applicable and the total expenses would be higher if th	
Shareholder	appricable and the total expenses would be inglier if an	ey were meruded.
<u>Fees</u>	Shareholder Fees	
Caption	(fees paid directly from your investment)	
[Text]	(ices paid directly nom your investment)	
<u>Shareholder</u>		
Fees [Table]	Not Applicable	
<u>Operating</u>		
<u>Expenses</u>	Annual Fund Operating Expenses	
Caption	(Expenses that you pay each year as a percent	age of the value of your investment)
[Text]	(Expenses that you pay each year as a percent	age of the value of your investment)
Annual	Annual Fund On anoting	INI MC CLODAL 15 FUND
Fund	Annual Fund Operating	JNL/MC GLOBAL 15 FUND
Operating	Expenses	JNL/MC GLOBAL 15 FUND (A)
<u>Expenses</u>	Management Fees (as a percentage of Assets)	
[Table]	Distribution and Service (12b-1) Fees	0.20%
	Other Expenses (as a percentage of Assets):	0.01%
	Acquired Fund Fees and Expenses	0.70%
Expense		
Example	Expense Example.	
[Heading]		
Expense		
Example	· · · ·	of investing in the Fund with the cost of investing in other
<u>Narrative</u>	_	xpenses of the variable insurance contracts or the separate
[Text Block]	account, whichever may be applicable, and the total ex	penses would be higher if they were included.
Expense		
Example by,	The table below shows the expenses you would pay on	a \$10,000 investment, assuming (1) 5% annual return and
Year,		mple also assumes that the Fund operating expenses remain the
Caption	same. Although your actual costs may be higher or low	
[Text]		

Expense Example, With Redemption	Expense Example (USD \$)	- ·	_ ,	_ ,	Expense Example, with Redemption, 10 Years
[Table]	JNL/MC GLOBAL 15 FUND JNL/MC GLOBAL 15 FUND (A)	72	224	390	871
<u>Portfolio</u> <u>Turnover</u> [Heading]	Portfolio Turnover (% of average v	alue of portfolio).			
Portfolio Turnover [Text Block Portfolio	The Fund pays transaction costs, such as commissions, when it buys and sells securities (or "turns over" its				
<u>Turnover,</u> <u>Rate</u>	53.00%				
<u>Strategy</u> [Heading]	Principal Investment Strategies.				
<u>Strategy</u> <u>Narrative</u> [Text Block	The Fund seeks to achieve its objective of the Dow Jones Industrial Average Index. The Fund consists of common companies in each of the DJIA, the F yields in their respective index.	("DJIA"), the Finance in stocks of the five co	cial Times Ordinary companies with the lo	Index ("FT30 Index" west per share stock) and the Hang Seng price of the ten
	The fifteen companies are selected or on or about April 1 of each year. The Stock Selection Date, when cash flow also trade for mergers if the original s	Sub-Adviser generated activity occurs in the	ally uses a buy and h the Fund and for divid	old strategy, trading	only around each
	The Fund is "non-diversified" under "diversified" mutual funds.	the 1940 Act, as am	ended, and may inve	est more of its assets	in fewer issuers than
<u>Risk</u> [Heading]	Principal Risks of Investing in the	Fund.			
<u>Risk</u> Narrative [Text Block	An investment in the Fund is not guar you could lose money by investing in	•	/ mutual fund, the va	llue of the Fund's sha	ares will change, and
V	 <i>Emerging markets risk</i> – Investment that typically are less developed, result from the imposition of exclusion security registration or settlement rate fluctuations. <i>Foreign regulatory risk</i> – The A company incorporated in the U Inc., a company whose principa structure, the Adviser has a number of the test of test o	and likely to be less hange controls, confi t and custody. The F dviser is an indirect United Kingdom and al place of business	stable, than those of scations and other ge und will also be subj wholly-owned subs d is not affiliated it is in the United St	f more advanced cou overnment restriction ject to the risk of nega idiary of Prudential n any manner with tates of America. The	ntries. Loss may also as or from problems in ative foreign currency plc, a publicly traded Prudential Financial hrough its ownership

• structure, the Adviser has a number of global financial industry affiliated entities. As a result of this structure, and the asset management and financial industry business activities of the Adviser and its affiliates, the Adviser and the Funds may be prohibited or limited in effecting transactions in certain securities. The Adviser and the Funds may encounter trading limitations or restrictions because of aggregation issues or other foreign regulatory requirements. Foreign regulators or foreign laws may impose position limits on securities held by the Funds, and

the Funds may be limited as to which securities they may purchase or sell, as well as, the timing of such purchases or sales. These foreign regulatory limits may increase the Funds' expenses and may limit the Funds' performance. *Foreign securities risk* – Investments in foreign securities involve risks not typically associated with U.S. investments. These risks include, among others, adverse fluctuations in foreign currency values as well as adverse

- political, social and economic developments and possible imposition of foreign withholding taxes on income payable on the securities. In addition, there may be less publicly available information and more volatile or less liquid markets and foreign issuers may not be subject to the same accounting, auditing and financial recordkeeping standards and requirements as domestic issuers.
- Limited management, trading cost and rebalance risk Investing according to specific, mechanical criteria applied
 on a specific date each year may prevent a Fund from responding to market fluctuations or changes in the financial condition or business prospects of the selected companies during the year.
 Market risk All forms of securities may decline in value due to factors affecting securities markets generally, such
- Market risk All forms of securities may decline in value due to factors affecting securities markets generally, such as real or perceived adverse economic, political, or regulatory conditions, inflation, changes in interest or currency rates or adverse invector sentiment. Adverse market conditions may be prolonged and may not have the same impact
- rates or adverse investor sentiment. Adverse market conditions may be prolonged and may not have the same impact on all types of securities. The values of securities may fall due to factors affecting a particular issuer, industry or the securities market as a whole.
 - *Non-diversification risk* The Fund is considered non-diversified. As such, the Fund may invest in a limited number of issuers. With a smaller number of different issuers, there is more risk than holding a larger number of issuers,
- since changes in the financial condition or market status of a single issuer may cause greater fluctuation of total return and share price of a non-diversified portfolio.

 Bar Chart

 and

 Performance Performance.

 Table

 [Heading]

 Performance The information provides some indication of the risks of investing in the Fund by showing changes in the Fund's

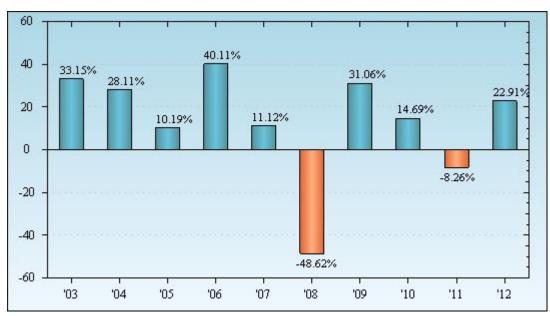
 Narrative
 performance from year to year and by showing how the Fund's average annual returns compared with those of a broad

 [Text Block]
 measure of market performance. The Fund's past performance is not necessarily an indication of how the Fund will perform in the future.

Bar Chart Narrative Text Block I f these amounts were reflected, returns would be less than those shown.

[Text Block] Bar Chart [Heading] Bar Chart [Table]

Annual Total Returns as of December 31



Highest Quarterly

Best Quarter (ended 6/30/2009):

<u>Return</u> ,			
<u>Label</u>			
<u>Highest</u>			
Quarterly	29.32%		
<u>Return</u>			
Lowest			
Quarterly		A (1 - 1 10/21/09) -	
<u>Return,</u>	worst Quar	ter (ended 12/31/08):	
<u>Label</u>			
<u>Lowest</u>			
<u>Quarterly</u>	(26.34%)		
<u>Return</u>			
Performance			
<u>Table</u>	Average Annual Total Returns as of December 31, 20	012	
Heading			
Performance	The second second is the base devices of table devices in the	4 1	1
<u>Table</u>	The returns shown in the bar chart and table do not inclu-		by variable insurance
<u>Narrative</u>	products. If these amounts were reflected, returns woul	a be less than those shown.	
Performance	Average Annual Total		
[Table]	Returns JNL/MC GLOBAL	Label	1 Year 5 Years 10 Years
	15 FUND		
	JNL/MC GLOBAL 15 FUND (A)	Class A	22.91%(2.69%)9.83%
	JNL/MC GLOBAL 15 FUND (A) MSCI Wor	ld Index MSCI World Index	15.83%(1.18%)7.51%

Prospectus [Line Itoms]			
Items] Objective [Heading]	Investment Objective.		
Objective, Primary [Text Block]	The objective of the Fund is total return through capital appreciation and dividend income.		
Expense [Heading]	Expenses		
<u>Expense</u> Narrative	This table describes the fees and expenses that you may pay if you buy and hold shares of the Fund.		
	Block] The expenses do not reflect the expenses of the variable insurance contracts or the separate account, whichever may be applicable and the total expenses would be higher if they were included.		
Shareholder			
<u>Fees</u>	Shareholder Fees		
<u>Caption</u>	(fees paid directly from your inves	tment)	
[Text]			
Shareholder	Not Applicable		
Fees [Table]	L		
<u>Operating</u> Expenses	Annual Fund Operating Expense		
<u>Caption</u>		s • as a percentage of the value of your inv	estment)
[Text]			·
Annual			
	Annual Fund Operating		
Fund	Annual Fund Operating Expenses JNL/Mellon	JNL/Mellon Capital	JNL/Mellon Capital
	Annual Fund Operating Expenses JNL/Mellon Capital FINANCIAL	FINANCIAL SECTOR FUND	FINANCIAL SECTOR FUND
<u>Fund</u> Operating Expenses	Expenses JNL/Mellon	-	-
Fund Operating	Expenses JNL/Mellon Capital FINANCIAL	FINANCIAL SECTOR FUND	FINANCIAL SECTOR FUND
<u>Fund</u> Operating Expenses	Expenses JNL/Mellon Capital FINANCIAL SECTOR FUND Management Fees (as a	FINANCIAL SECTOR FUND (A)	FINANCIAL SECTOR FUND (B)
<u>Fund</u> Operating Expenses	Expenses JNL/Mellon Capital FINANCIAL SECTOR FUND Management Fees (as a percentage of Assets) Distribution and Service (12b-1) Fees Other Expenses (as a percentage of Assets):	FINANCIAL SECTOR FUND (A) 0.45%	FINANCIAL SECTOR FUND (B) 0.45%
<u>Fund</u> Operating Expenses	Expenses JNL/Mellon Capital FINANCIAL SECTOR FUND Management Fees (as a percentage of Assets) Distribution and Service (12b-1) Fees Other Expenses (as a	FINANCIAL SECTOR FUND (A) 0.45% 0.20%	FINANCIAL SECTOR FUND (B) 0.45% none
<u>Fund</u> Operating Expenses	Expenses JNL/Mellon Capital FINANCIAL SECTOR FUND Management Fees (as a percentage of Assets) Distribution and Service (12b-1) Fees Other Expenses (as a percentage of Assets): Acquired Fund Fees and	FINANCIAL SECTOR FUND (A) 0.45% 0.20% 0.03%	FINANCIAL SECTOR FUND (B) 0.45% none 0.03%
Fund Operating Expenses [Table] Expense Example	Expenses JNL/Mellon Capital FINANCIAL SECTOR FUND Management Fees (as a percentage of Assets) Distribution and Service (12b-1) Fees Other Expenses (as a percentage of Assets): Acquired Fund Fees and Expenses Expense Example. This example is intended to help you mutual funds. Also, this example do account whichever may be applicable	FINANCIAL SECTOR FUND (A) 0.45% 0.20% 0.03%	FINANCIAL SECTOR FUND (B) 0.45% none 0.03% 0.48% with the cost of investing in other nsurance contracts or the separate

Caption [Text] Expense Example, With Redemption	Expense Example JNL/ Mellon Capital FINANCIAL SECTOR FUND (USD \$)	- '	_ '	Expense Example, with Redemption, 5 Years	Expense Example, with Redemption, 10 Years
[Table]	JNL/Mellon Capital FINANCIAL SECTOR FUND	69	218	379	847
	(A)			• • •	
	JNL/Mellon Capital FINANCIAL SECTOR FUND (B)	49	154	269	604
<u>Portfolio</u>					
<u>Turnover</u> [Heading]	Portfolio Turnover (% of average va	alue of portfolio).			
<u>Portfolio</u> <u>Turnover</u> [Text Block]	The Fund pays transaction costs, such portfolio). A higher portfolio turnove annual fund operating expenses or in t	r may indicate highe	er transaction costs.	These costs, which a	
Strategy [Heading]	Principal Investment Strategies.				
<u>Strategy</u> <u>Narrative</u> [Text Block]	The Fund invests under normal circum Index in proportion to their market cap achieve its objective by utilizing a rep investment performance of the Dow Jo approach. Indexing may eliminate the may reduce some of the risk of active market capitalization range of the Dow	pitalization weightin lication investment ones U.S. Financials chance that a Fund management, such a	ng in the Dow Jones approach, called ind s Index. Indexing of will outperform the as poor security select	U.S. Financials Inde: exing, which attempt fers a cost-effective i Dow Jones U.S. Fin ction. As of Decemb	x. The Fund seeks to as to replicate the investment ancial Index, but also per 31, 2012, the
	The Fund's ability to achieve significate be affected by changes in shareholder Financials Index.		-		-
	Certain provisions of the 1940 Act and certain securities in excess of certain p limitations will be allocated among the	percentage limitation	ns. Any amount that		
	The Fund is "non-diversified" under " "diversified" mutual funds.	the 1940 Act, as am	ended, and may inve	est more of its assets	in fewer issuers than
<u>Risk</u> [Heading]	Principal Risks of Investing in the F	`und.			
Risk Narrative [Text Block]	An investment in the Fund is not guar- you could lose money by investing in	•	/ mutual fund, the va	lue of the Fund's sha	ares will change, and
	<i>Foreign regulatory risk</i> – The Ac company incorporated in the U Inc., a company whose principa	nited Kingdom and	d is not affiliated i	n any manner with	Prudential Financial

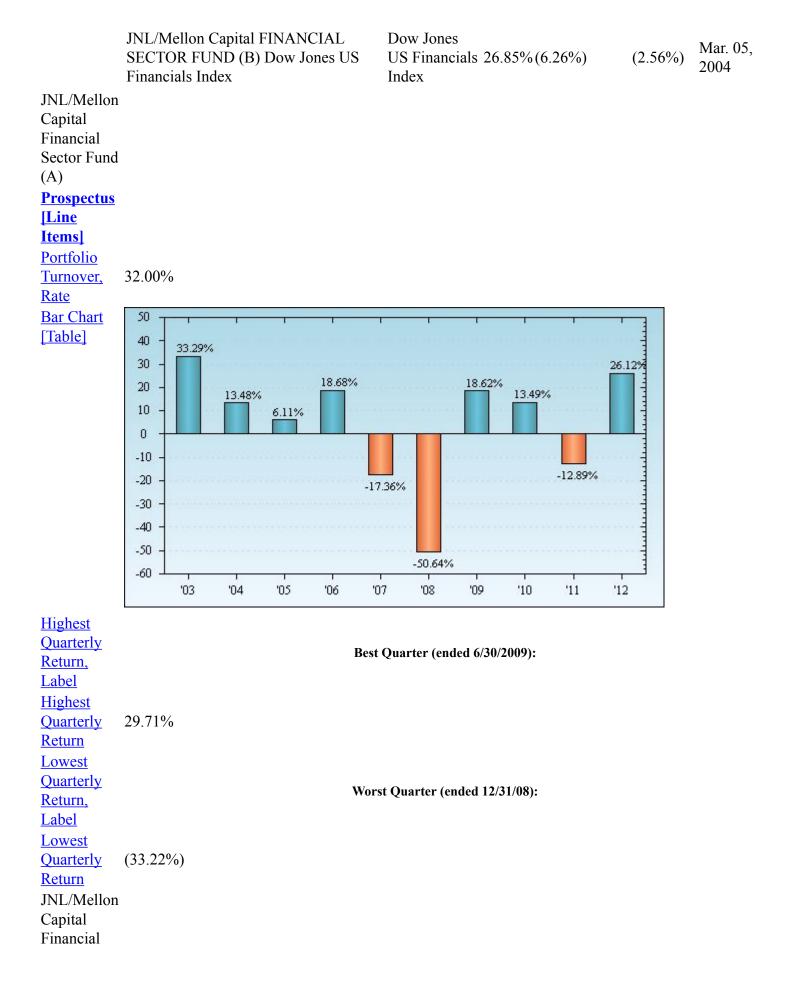
company incorporated in the United Kingdom and is not affiliated in any manner with Prudential Financial Inc., a company whose principal place of business is in the United States of America. Through its ownership structure, the Adviser has a number of global financial industry affiliated entities. As a result of this structure, and the asset management and financial industry business activities of the Adviser and its affiliates, the Adviser and the Funds may be prohibited or limited in effecting transactions in certain securities. The Adviser and the

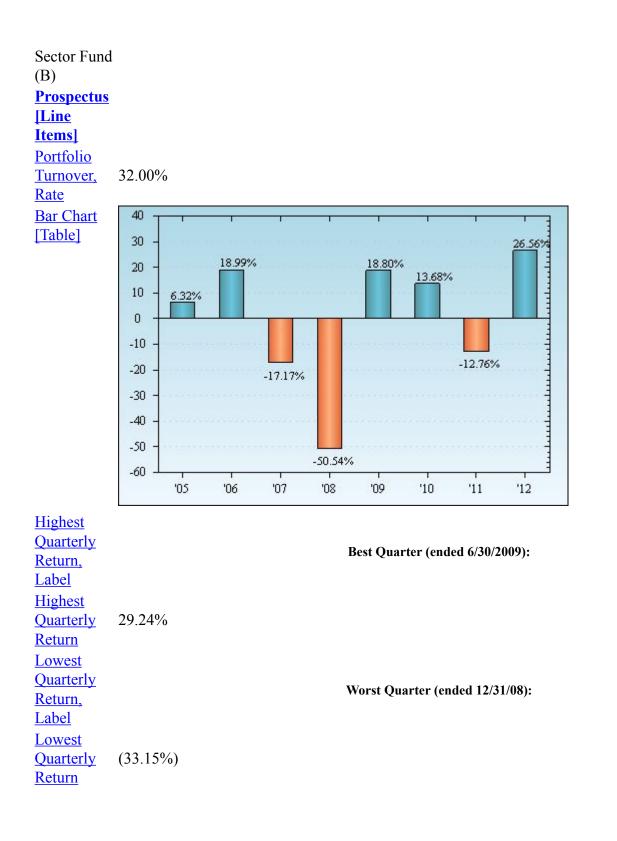
•

Funds may encounter trading limitations or restrictions because of aggregation issues or other foreign regulatory requirements. Foreign regulators or foreign laws may impose position limits on securities held by the Funds, and the Funds may be limited as to which securities they may purchase or sell, as well as, the timing of such purchases or sales. These foreign regulatory limits may increase the Funds' expenses and may limit the Funds' performance. *Index investing risk* – The indexing strategy does not attempt to manage volatility, use defensive strategies, or reduce

- the effects of any long-term periods of poor stock performance. Fund performance may not exactly correspond with the performance of its index for a number of reasons, including, but not limited to, the timing of Fund portfolio transactions, shifts in the composition of the index, and Fund expenses.
- Industry concentration risk Greater emphasis or programmed concentration on investments in a particular industry may result in significant share value fluctuation in response to events affecting that industry.
 Market risk All forms of securities may decline in value due to factors affecting securities markets generally, such
- *market risk* All forms of securities may decline in value due to factors affecting securities markets generary, such as real or perceived adverse economic, political, or regulatory conditions, inflation, changes in interest or currency
 rates or adverse investor sentiment. Adverse market conditions may be prolonged and may not have the same impact
- on all types of securities. The values of securities may fall due to factors affecting a particular issuer, industry or the securities market as a whole.
 - *Non-diversification risk* The Fund is considered non-diversified. As such, the Fund may invest in a limited number of issuers. With a smaller number of different issuers, there is more risk than holding a larger number of issuers,
- since changes in the financial condition or market status of a single issuer may cause greater fluctuation of total return and share price of a non-diversified portfolio.

Bar Chart					
<u>and</u>					
Performance	Performance.				
<u>Table</u>					
[Heading]					
Performance	The information provides some indication of the	e risks of investing	g in the Fund by showing ch	nanges in the	Fund's
<u>Narrative</u>	performance from year to year and by showing l	how the Fund's av	verage annual returns compa	ared with those	se of a broad
[Text Block]	measure of market performance. The Fund's pa	st performance is	not necessarily an indicatio	n of how the	Fund will
-	perform in the future.				
Bar Chart					
Narrative	The returns shown in the bar chart and table do	-		ariable insura	ince
[Text Block]	products. If these amounts were reflected, retur	ns would be less t	han those shown.		
Bar Chart	A				
[Heading]	Annual Total Returns as of December 31				
Performance	2				
<u>Table</u>	Average Annual Total Returns as of December	er 31, 2012			
<u>Heading</u>					
Performance					
Table	The returns shown in the bar chart and table do			ariable insura	ince
Narrative	products. If these amounts were reflected, return	ns would be less t	han those shown.		
Performance	Average Annual Total				
[Table]	Returns JNL/Mellon Capital	T I I	1 V F V 10	Since	Inception
	FINANCIAL SECTOR	Label	1 Year 5 Years Year	s Inception	n Date
	FUND				
	JNL/Mellon Capital FINANCIAL				
	SECTOR FUND (A)	Class A	26.12%(6.10%)1.40%	%	
	JNL/Mellon Capital FINANCIAL	Dow Jones			
	SECTOR FUND (A) Dow Jones US		s 26.85% (6.26%) 1.299)/_	
	Financials Index	Index	5 20.05 /0 (0.20 /0) 1.27	/ U	
		muex			Man 05
	JNL/Mellon Capital FINANCIAL	Class B	26.56% (5.91%)	(2.32%)	Mar. 05,
	SECTOR FUND (B)		× /	、	2004





JNL/Mellon					
Capital Dow	,				
10 Fund					
Prospectus					
Line					
Items]					
Objective					
[Heading]	Investment Objective.				
Objective,					
Primary	The investment objective of the Fund is	s total return thro	ough a combination	n of capital appreciation	and dividend income.
[Text Block]	-				
Expense					
[Heading]	Expenses				
Expense	This table describes the fees and expense	ses that you may	y nay if you huy an	d hold shares of the Fur	d
Narrative	This dote describes the rees and expension	ses that you may	puy ii you ouy uii	a nota shares of the f an	u.
	The expenses do not reflect the expense	es of the variable	e insurance contrac	ts or the senarate accou	nt whichever may be
	applicable and the total expenses would				
Shareholder	····		,		
Fees	Shareholder Fees				
Caption	(fees paid directly from your investm	ent)			
[Text]	()			
Shareholder					
Fees [Table]	Not Applicable				
Operating					
Expenses	Annual Fund Operating Expen	ises (Expense	s that you pay e	each year as a percer	ntage of the value
Caption	of your investment)	X I	5 1 5	5 1	U
[Text]	5				
Annual	Annual Fund Operat	inσ	.INL/Mellon	Capital DOW 10 H	TIND
Fund	Expenses	0		apital DOW 10 FU	
Operating	Management Fees (as a percenta				
Expenses	Distribution and Service (12b-1)	-	0.20%		
[Table]	Other Expenses (as a percentage		0.03%		
	Acquired Fund Fees and Expens		0.67%		
Evnonco	required Fund Fees and Expens	<u>U5</u>	0.0770		
Expense Example	Expense Example.				
[Heading]	Expense Example.				
Expense					
	The table below shows the expenses yo	u would nav on	a \$10.000 investm	ent assuming (1) 5% ar	nual return and
Year,	(2) redemption at the end of each time p			• • •	
Caption	same. Although your actual costs may				
[Text]		0	,	F, J	
Expense				F	
Example,		Expense	Expense	-	Expense
With	Expense Example (1) NU NI			ith Example, with	- ·
Redemption		-	-	n, 3 Redemption, 5	
[Table]		Year	Years	Years	Years

JNL/Mellon Capital DOW 10 FUND JNL/Mellon Capital 68 214 373 835 DOW 10 FUND (A)

Portfolio	
Turnover	Portfolio Turnover (% of average value of portfolio).
[Heading]	
Portfolio	The Fund pays transaction costs, such as commissions, when it buys and sells securities (or "turns over" its
Turnover	portfolio). A higher portfolio turnover may indicate higher transaction costs. These costs, which are not reflected in
[Text Block]	annual fund operating expenses or in the expense example, affect the Fund's performance.
Portfolio	
<u>Turnover,</u>	30.00%
<u>Rate</u>	
Strategy	
[Heading]	Principal Investment Strategies.
Strategy	The Fund seeks to achieve its objective by investing approximately equal amounts in the common stock of the ten
<u>Narrative</u>	companies included in the Dow Jones Industrial Average which have the highest indicated annual dividend yields. The
[Text Block]	ten companies are selected only once annually on each Stock Selection Date. The Stock Selection Date will be on or
	about April 1 of each year.

The Sub-Adviser generally uses a buy and hold strategy, trading only around each Stock Selection Date, when cash flow activity occurs in the Fund and for dividend reinvestment. The Sub-Adviser may also trade for mergers if the original stock is not the surviving company.

The Fund is "non-diversified" under the 1940 Act, as amended, and may invest more of its assets in fewer issuers than "diversified" mutual funds.

Risk [Heading] Risk Narrative [Text Block]

incl Principal Risks of Investing in the Fund.

An investment in the Fund is not guaranteed. As with any mutual fund, the value of the Fund's shares will change, and you could lose money by investing in the Fund.

Foreign regulatory risk – The Adviser is an indirect wholly-owned subsidiary of Prudential plc, a publicly traded company incorporated in the United Kingdom and is not affiliated in any manner with Prudential Financial Inc., a company whose principal place of business is in the United States of America. Through its ownership structure, the Adviser has a number of global financial industry affiliated entities. As a result of this structure, and the asset management and financial industry business activities of the Adviser and its affiliates, the Adviser

- and the Funds may be prohibited or limited in effecting transactions in certain securities. The Adviser and the Funds may encounter trading limitations or restrictions because of aggregation issues or other foreign regulatory requirements. Foreign regulators or foreign laws may impose position limits on securities held by the Funds, and the Funds may be limited as to which securities they may purchase or sell, as well as, the timing of such purchases or sales. These foreign regulatory limits may increase the Funds' expenses and may limit the Funds' performance. *Limited management, trading cost and rebalance risk* Investing according to specific, mechanical criteria applied
- on a specific date each year may prevent a Fund from responding to market fluctuations or changes in the financial condition or business prospects of the selected companies during the year. *Market risk* – All forms of securities may decline in value due to factors affecting securities markets generally, such as real or perceived adverse economic, political, or regulatory conditions, inflation, changes in interest or currency
- rates or adverse investor sentiment. Adverse market conditions may be prolonged and may not have the same impact on all types of securities. The values of securities may fall due to factors affecting a particular issuer, industry or the securities market as a whole.
- *Non-diversification risk* The Fund is considered non-diversified. As such, the Fund may invest in a limited number of issuers. With a smaller number of different issuers, there is more risk than holding a larger number of issuers,

since changes in the financial condition or market status of a single issuer may cause greater fluctuation of total return and share price of a non-diversified portfolio.

Bar Chart and Performance Performance.

Table

[Heading]

PerformanceThe information provides some indication of the risks of investing in the Fund by showing changes in the Fund'sNarrativeperformance from year to year and by showing how the Fund's average annual returns compared with those of a broad[Text Block]measure of market performance. The Fund's past performance is not necessarily an indication of how the Fund will
perform in the future.

Bar Chart

<u>Narrative</u> The returns shown in the bar chart and table do not include charges that will be imposed by variable insurance [Text Block] products. If these amounts were reflected, returns would be less than those shown.



Annual Total Returns as of December 31



Highest Quarterly Best Quarter (ended 6/30/2003): Return, Label Highest Quarterly 20.20% Return Lowest Quarterly Worst Quarter (ended 12/31/08): Return, Label Lowest (28.70%) Quarterly Return

Performanc	<u>2</u>		
<u>Table</u>	Average Annual Total Returns as of December 31, 2012		
<u>Heading</u>			
Performanc	2		
<u>Table</u>	The returns shown in the bar chart and table do not include charg	es that will be imposed by v	variable insurance
<u>Narrative</u>	products. If these amounts were reflected, returns would be less	than those shown.	
Performanc	Average Annual Total		5 10
Performanc [Table]	Average Annual Total Returns JNL/Mellon Capital	Label	1 Year 5 10
		Label	1 Year <mark>5 10</mark> Years Years
	Returns JNL/Mellon Capital	Label Class A	1 Year 5 10 Years Years Years 11.26% 0.46% 5.03%

Prospectus [Line Items]					
Items] Objective [Heading]	Investment Objective.				
<u>Objective,</u> <u>Primary</u> [Text Block]	0	urn through capital appreciation and divid	dend income.		
Expense [Heading]	Expenses				
<u>Expense</u> Narrative	This table describes the fees and expenses that you may pay if you buy and hold shares of the Fund.				
	[Text Block] The expenses do not reflect the expenses of the variable insurance contracts or the separate account, whichever may be applicable and the total expenses would be higher if they were included.				
Shareholder					
Fees	Shareholder Fees				
Caption	(fees paid directly from your inves	tment)			
[Text] Sharahaldar					
Shareholder Fees [Table]	Not Applicable				
Operating	L				
Expenses	Annual Fund Operating Expense	·S			
Caption		as a percentage of the value of your in	vestment)		
[Text]					
<u>Annual</u>	Annual Fund Operating	INI (Mellen Carital	NI Mallan Canital		
<u>Fund</u>	Expenses JNL/Mellon	JNL/Mellon Capital	JNL/Mellon Capital		
~ ·	-	HEALTHCARE SECTOR	HEALTHCARE SECTOR		
<u>Operating</u>	Capital HEALTHCARE	HEALTHCARE SECTOR FUND (A)	HEALTHCARE SECTOR FUND (B)		
Expenses	Capital HEALTHCARE SECTOR FUND	HEALTHCARE SECTOR FUND (A)	HEALTHCARE SECTOR FUND (B)		
	Capital HEALTHCARE SECTOR FUND Management Fees (as a				
Expenses	Capital HEALTHCARE SECTOR FUND Management Fees (as a percentage of Assets)	FUND (A)	FUND (B)		
Expenses	Capital HEALTHCARE SECTOR FUND Management Fees (as a percentage of Assets) Distribution and Service (12b-1) Fees	FUND (A)	FUND (B)		
Expenses	Capital HEALTHCARE SECTOR FUND Management Fees (as a percentage of Assets) Distribution and Service	FUND (A) 0.44%	FUND (B) 0.44%		
Expenses	Capital HEALTHCARE SECTOR FUNDManagement Fees (as a percentage of Assets)Distribution and Service (12b-1) FeesOther Expenses (as a	FUND (A) 0.44% 0.20%	FUND (B) 0.44% none		
Expenses	Capital HEALTHCARE SECTOR FUNDManagement Fees (as a percentage of Assets)Distribution and Service (12b-1) FeesOther Expenses (as a percentage of Assets):Acquired Fund Fees and	FUND (A) 0.44% 0.20% 0.03%	FUND (B) 0.44% none 0.03%		
Expenses [Table] Expense Example	Capital HEALTHCARE SECTOR FUNDManagement Fees (as a percentage of Assets)Distribution and Service (12b-1) FeesOther Expenses (as a percentage of Assets):Acquired Fund Fees and ExpensesExpense Example.This example is intended to help you mutual funds. Also, this example do account whichever may be applicable	FUND (A) 0.44% 0.20% 0.03%	FUND (B) 0.44% none 0.03% 0.47%		

<u>Caption</u> [Text] <u>Expense</u> <u>Example,</u> <u>With</u> <u>Redemption</u> [Table]	Expense Example JNL/ Mellon Capital HEALTHCARE SECTOR FUND (USD \$) JNL/Mellon Capital		- ·	Expense Example, with Redemption, 5 Years	Expense Example, with Redemption, 10 Years
	HEALTHCARE SECTOR	68	214	373	835
	FUND (A)				
	JNL/Mellon Capital HEALTHCARE SECTOR FUND (B)	48	151	263	591
Portfolio					
<u>Turnover</u> [Heading]	Portfolio Turnover (% of average v	value of portfolio).			
<u>Portfolio</u>	The Fund pays transaction costs, such		•	·	
Turnover [Text Block]	portfolio). A higher portfolio turnov annual fund operating expenses or in				are not reflected in
Strategy [Heading]	Principal Investment Strategies.	and employed enterpy	,		
<u>Strategy</u>	The Fund invests under normal circu				
Narrative	Index in proportion to their market ca				
	[Text Block] to achieve its objective by utilizing a replication investment approach, called indexing, which attempts to replicate the investment performance of the Dow Jones U.S. Health Care Index. Indexing offers a cost-effective investment approach to gaining diversified market exposure over the long term. Indexing may eliminate the chance that a Fund will outperform the Dow Jones U.S. Health Care Index, but also may reduce some of the risk of active management, such as poor security selection. As of December 31, 2012, the market capitalization range of the Dow Jones U.S. Health Care Index was \$853.4 million to \$194.2 billion.				
	The Fund's ability to achieve signific may be affected by changes in shareh U.S. Health Care Index.		1		
	The Fund is "non-diversified" under "diversified" mutual funds.	the 1940 Act, as am	ended, and may inve	est more of its assets	in fewer issuers than
<u>Risk</u> [Heading]	Principal Risks of Investing in the	Fund.			
<u>Risk</u> Narrative	An investment in the Fund is not gua you could lose money by investing in	-	y mutual fund, the va	llue of the Fund's sha	ares will change, and

[Text Block]

.

Foreign regulatory risk – The Adviser is an indirect wholly-owned subsidiary of Prudential plc, a publicly traded company incorporated in the United Kingdom and is not affiliated in any manner with Prudential Financial Inc., a company whose principal place of business is in the United States of America. Through its ownership structure, the Adviser has a number of global financial industry affiliated entities. As a result of this structure, and the asset management and financial industry business activities of the Adviser and its affiliates, the Adviser and the Funds may be prohibited or limited in effecting transactions in certain securities. The Adviser and the

Funds may encounter trading limitations or restrictions because of aggregation issues or other foreign regulatory requirements. Foreign regulators or foreign laws may impose position limits on securities held by the Funds, and

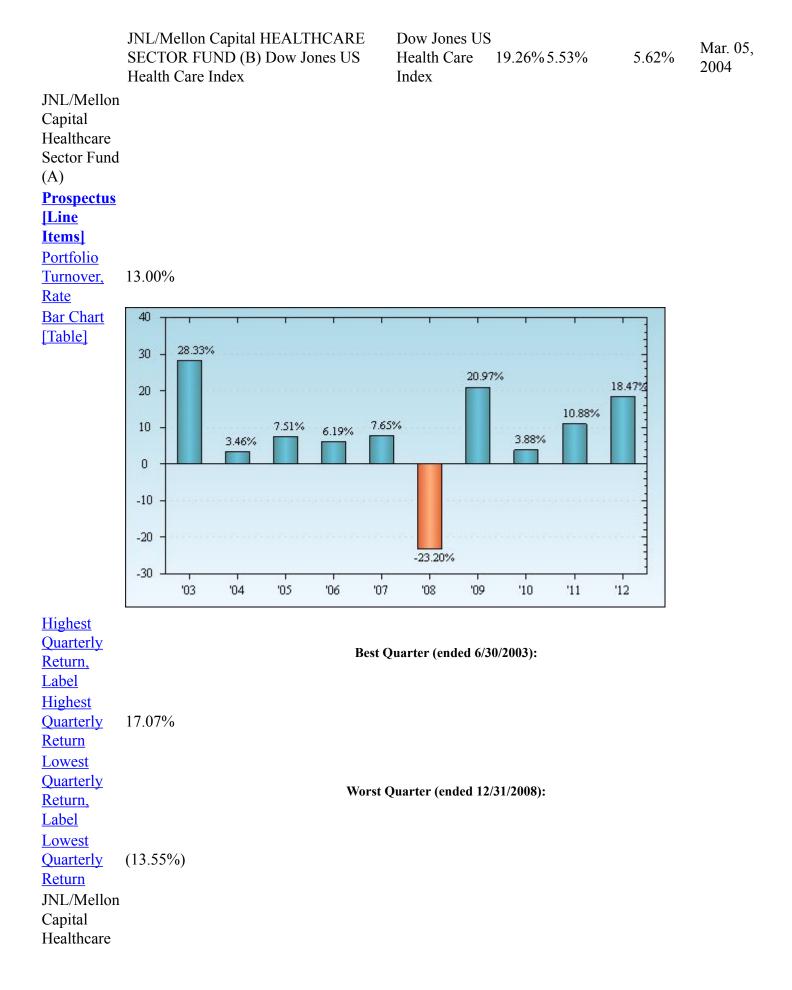
the Funds may be limited as to which securities they may purchase or sell, as well as, the timing of such purchases or sales. These foreign regulatory limits may increase the Funds' expenses and may limit the Funds' performance. *Index investing risk* – The indexing strategy does not attempt to manage volatility, use defensive strategies, or reduce

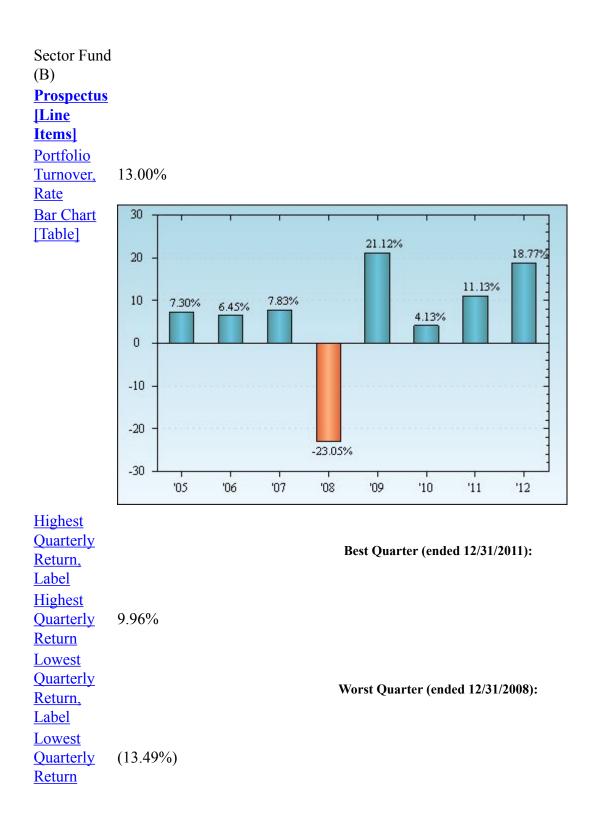
- the effects of any long-term periods of poor stock performance. Fund performance may not exactly correspond with the performance of its index for a number of reasons, including, but not limited to, the timing of Fund portfolio transactions, shifts in the composition of the index, and Fund expenses.
- *Industry concentration risk* Greater emphasis or programmed concentration on investments in a particular industry may result in significant share value fluctuation in response to events affecting that industry.
- Market risk All forms of securities may decline in value due to factors affecting securities markets generally, such as real or perceived adverse economic, political, or regulatory conditions, inflation, changes in interest or currency
- rates or adverse investor sentiment. Adverse market conditions may be prolonged and may not have the same impact on all types of securities. The values of securities may fall due to factors affecting a particular issuer, industry or the securities market as a whole.

Non-diversification risk – The Fund is considered non-diversified. As such, the Fund may invest in a limited number of issuers. With a smaller number of different issuers, there is more risk than holding a larger number of issuers,

since changes in the financial condition or market status of a single issuer may cause greater fluctuation of total return and share price of a non-diversified portfolio.

	return and share price of a non diversified pe	ntiono.			
Bar Chart					
<u>and</u>					
Performance	e Performance.				
<u>Table</u>					
[Heading]					
Performance	The information provides some indication of the	risks of investing in	n the Fund by showing ch	anges in the	Fund's
<u>Narrative</u>	performance from year to year and by showing he	ow the Fund's aver	age annual returns compa	red with tho	se of a broad
[Text Block	[Text Block] measure of market performance. The Fund's past performance is not necessarily an indication of how the Fund will				
	perform in the future.				
Bar Chart					
Narrative	The returns shown in the bar chart and table do n	-		ariable insura	ance
[Text Block	products. If these amounts were reflected, return	s would be less tha	n those shown.		
Bar Chart	- -				
[Heading]	Annual Total Returns as of December 31				
Performance	2				
Table	- Average Annual Total Returns as of December	r 31, 2012			
Heading		•,==			
Performance	a				
Table	The returns shown in the bar chart and table do n	-		ariable insura	ance
Narrative	products. If these amounts were reflected, return	s would be less tha	n those shown.		
Performance	Average Annual Total				
[Table]	Returns JNL/Mellon Capital		5 10	Since	Inception
	HEALTHCARE SECTOR	Label	1 Year Years Year		
	FUND		Ical's Ical	s inceptio	II Date
	JNL/Mellon Capital HEALTHCARE				
	SECTOR FUND (A)	Class A	18.47%4.86%7.55%	/o	
			1		
	JNL/Mellon Capital HEALTHCARE	Dow Jones US		/	
	SECTOR FUND (A) Dow Jones US	Health Care	19.26% 5.53% 7.44%	/0	
	Health Care Index	Index			
	JNL/Mellon Capital HEALTHCARE	Class B	18.77% 5.08%	5.15%	Mar. 05,
	SECTOR FUND (B)				2004





<u>Prospectus</u> [Line Items]			
Objective [Heading]	Investment Objective.		
Objective, Primary [Text Block]	The investment objective of the Fund is total	return.	
Expense [Heading]	Expenses		
<u>Expense</u> Narrative	This table describes the fees and expenses that	t you may pay if you buy and hold s	hares of the Fund.
	The expenses do not reflect the expenses of the applicable and the total expenses would be high		e separate account, whichever may be
Shareholder			
Fees	Shareholder Fees		
Caption	(fees paid directly from your investment)		
[Text] Sharahaldar			
Shareholder Fees [Table]	Not Applicable		
<u>Operating</u>	•		
Expenses	Annual Fund Operating Expenses		
Caption	(Expenses that you pay each year as a per	centage of the value of your invest	ment)
[Text]			
<u>[lext]</u> <u>Annual</u>	Annual Fund Operating		
	Annual Fund Operating Expenses JNL/MC	JNL/MC NASDAQ 25	JNL/MC NASDAQ 25
<u>Annual</u> <u>Fund</u> Operating		JNL/MC NASDAQ 25 FUND (A)	JNL/MC NASDAQ 25 FUND (B)
<u>Annual</u> <u>Fund</u>	Expenses JNL/MC	FUND (A)	-
Annual Fund Operating Expenses	Expenses JNL/MC NASDAQ 25 FUND Management Fees (as a percentage of	FUND (A) 0.44%	FUND (B)
Annual Fund Operating Expenses	Expenses JNL/MC NASDAQ 25 FUND Management Fees (as a percentage of Assets)	FUND (A) 0.44%	FUND (B) 0.44%
Annual Fund Operating Expenses	Expenses JNL/MC NASDAQ 25 FUND Management Fees (as a percentage of Assets) Distribution and Service (12b-1) Fees Other Expenses (as a percentage of	FUND (A) 0.44% 0.20%	FUND (B) 0.44% none
Annual Fund Operating Expenses	Expenses JNL/MC NASDAQ 25 FUND Management Fees (as a percentage of Assets) Distribution and Service (12b-1) Fees Other Expenses (as a percentage of Assets):	FUND (A) 0.44% 0.20% 0.05%	FUND (B) 0.44% none 0.05%
Annual Fund Operating Expenses [Table]	Expenses JNL/MC NASDAQ 25 FUND Management Fees (as a percentage of Assets) Distribution and Service (12b-1) Fees Other Expenses (as a percentage of Assets):	FUND (A) 0.44% 0.20% 0.05%	FUND (B) 0.44% none 0.05%
Annual Fund Operating Expenses [Table]	Expenses JNL/MC NASDAQ 25 FUND Management Fees (as a percentage of Assets) Distribution and Service (12b-1) Fees Other Expenses (as a percentage of Assets): Acquired Fund Fees and Expenses	FUND (A) 0.44% 0.20% 0.05%	FUND (B) 0.44% none 0.05%
Annual Fund Operating Expenses [Table] Expense Example [Heading] Expense Example	Expenses JNL/MC NASDAQ 25 FUND Management Fees (as a percentage of Assets) Distribution and Service (12b-1) Fees Other Expenses (as a percentage of Assets): Acquired Fund Fees and Expenses Expense Example.	FUND (A) 0.44% 0.20% 0.05% 0.69%	FUND (B) 0.44% none 0.05% 0.49%
Annual Fund Operating Expenses [Table] Expense Example [Heading] Expense	Expenses JNL/MC NASDAQ 25 FUND Management Fees (as a percentage of Assets) Distribution and Service (12b-1) Fees Other Expenses (as a percentage of Assets): Acquired Fund Fees and Expenses Expense Example. This example is intended to help you compare mutual funds. Also, this example does not ref	FUND (A) 0.44% 0.20% 0.05% 0.69% e the cost of investing in the Fund with lect the expenses of the variable insu	FUND (B) 0.44% none 0.05% 0.49%
Annual Fund Operating Expenses [Table] Expense Example [Heading] Expense Example Narrative [Text Block] Expense	Expenses JNL/MC NASDAQ 25 FUND Management Fees (as a percentage of Assets) Distribution and Service (12b-1) Fees Other Expenses (as a percentage of Assets): Acquired Fund Fees and Expenses Expense Example. This example is intended to help you compare mutual funds. Also, this example does not ref account, whichever may be applicable, and th	FUND (A) 0.44% 0.20% 0.05% 0.69% e the cost of investing in the Fund with lect the expenses of the variable insu e total expenses would be higher if t	FUND (B) 0.44% none 0.05% 0.49%
Annual Fund Operating Expenses [Table] Expense Example [Heading] Expense Example Narrative [Text Block] Expense Example by	Expenses JNL/MC NASDAQ 25 FUND Management Fees (as a percentage of Assets) Distribution and Service (12b-1) Fees Other Expenses (as a percentage of Assets): Acquired Fund Fees and Expenses Expense Example. This example is intended to help you compare mutual funds. Also, this example does not ref account, whichever may be applicable, and the	FUND (A) 0.44% 0.20% 0.05% 0.69% e the cost of investing in the Fund wi lect the expenses of the variable insu e total expenses would be higher if t	FUND (B) 0.44% none 0.05% 0.49% ith the cost of investing in other irrance contracts or the separate hey were included.
Annual Fund Operating Expenses [Table] Expense Example [Heading] Expense Example Narrative [Text Block Expense Example by Year,	Expenses JNL/MC NASDAQ 25 FUND Management Fees (as a percentage of Assets) Distribution and Service (12b-1) Fees Other Expenses (as a percentage of Assets): Acquired Fund Fees and Expenses Expense Example. This example is intended to help you compare mutual funds. Also, this example does not ref account, whichever may be applicable, and th The table below shows the expenses you wou (2) redemption at the end of each time period.	FUND (A) 0.44% 0.20% 0.05% 0.69% e the cost of investing in the Fund will lect the expenses of the variable insu e total expenses would be higher if t ld pay on a \$10,000 investment, assu The example also assumes that the	FUND (B) 0.44% none 0.05% 0.49% ith the cost of investing in other irance contracts or the separate hey were included.
Annual Fund Operating Expenses [Table] Expense Example [Heading] Expense Example Narrative [Text Block] Expense Example by	Expenses JNL/MC NASDAQ 25 FUND Management Fees (as a percentage of Assets) Distribution and Service (12b-1) Fees Other Expenses (as a percentage of Assets): Acquired Fund Fees and Expenses Expense Example. This example is intended to help you compare mutual funds. Also, this example does not ref account, whichever may be applicable, and the	FUND (A) 0.44% 0.20% 0.05% 0.69% e the cost of investing in the Fund will lect the expenses of the variable insu e total expenses would be higher if t ld pay on a \$10,000 investment, assu The example also assumes that the	FUND (B) 0.44% none 0.05% 0.49% ith the cost of investing in other irance contracts or the separate hey were included.

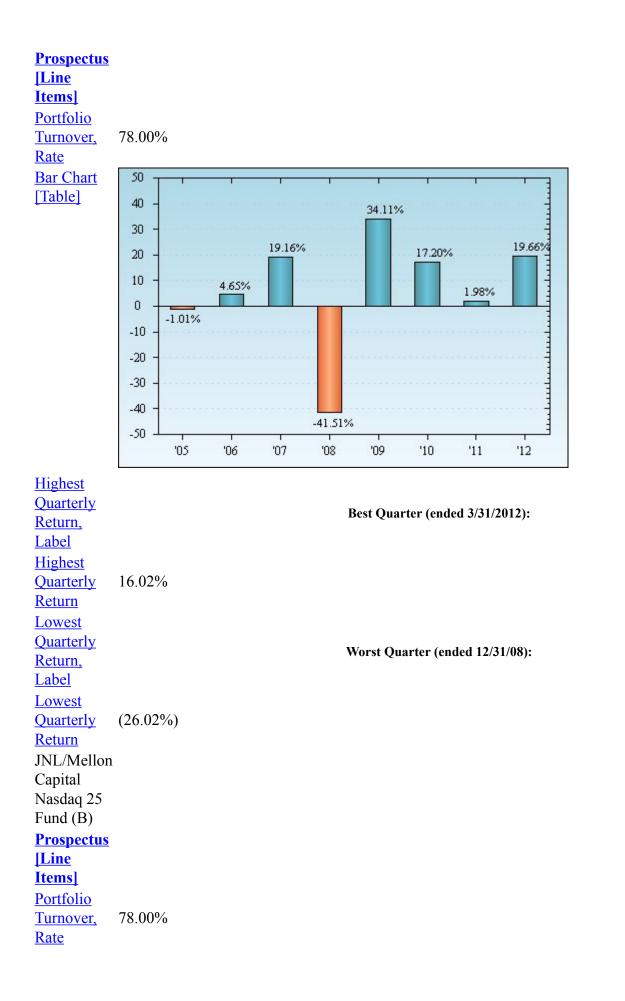
Expense Example, With Redemption		Redemption, 1 Year	L /	▲ '	L '
[Table]	JNL/MC NASDAQ 25 FUND (A)	70	221	384	859
	JNL/MC NASDAQ 25 FUND (B)	50	157	274	616
<u>Portfolio</u> <u>Turnover</u> [Heading]	Portfolio Turnover (% of average v	alue of portfolio).			
	The Fund pays transaction costs, such portfolio). A higher portfolio turnove annual fund operating expenses or in	r may indicate high	er transaction costs.	These costs, which a	
<u>Strategy</u> [Heading]	Principal Investment Strategies.				
<u>Strategy</u> <u>Narrative</u> [Text Block]	The Fund seeks to achieve its objective potential for capital appreciation. The selected from stocks included in the N highest ratio of cash flow per share and stock price. These 75 stocks are ranked month appreciation the top 25 stocks are Stock Selection Date. The Stock Select	e Nasdaq 25 Strateg Jasdaq-100 Index [®] . Id from these compa Id from highest to lo are then selected. T	y selects a portfolio of The process begins unies the one-year ch west, and 50 stocks a he 25 companies are	of common stocks of by determining the 7 ange in cash flow pe are then selected. Bas selected only once a	25 companies 5 stocks with the r share is divided by sed on prior six
	The Sub-Adviser generally uses a buy flow activity occurs, and for dividend not the surviving company.				
	Certain provisions of the 1940 Act lin percentage limitations. Any amount the remaining portfolio securities.	•			
	The Fund is "non-diversified" under "diversified" mutual funds.	the 1940 Act, as am	ended, and may inve	est more of its assets	in fewer issuers than
<u>Risk</u> [Heading]	Principal Risks of Investing in the F	rund.			
Risk Narrative [Text Block]	An investment in the Fund is not guar you could lose money by investing in	-	y mutual fund, the va	lue of the Fund's sha	ares will change, and
5	 Foreign regulatory risk – The Accompany incorporated in the U Inc., a company whose principal structure, the Adviser has a num and the asset management and f and the Funds may be prohibite Funds may encounter trading lim 	nited Kingdom and l place of business aber of global finar financial industry bu d or limited in effe	d is not affiliated i is in the United St ncial industry affilia usiness activities of ecting transactions in	n any manner with tates of America. The ted entities. As a re the Adviser and its a n certain securities.	Prudential Financial hrough its ownership sult of this structure, affiliates, the Adviser The Adviser and the

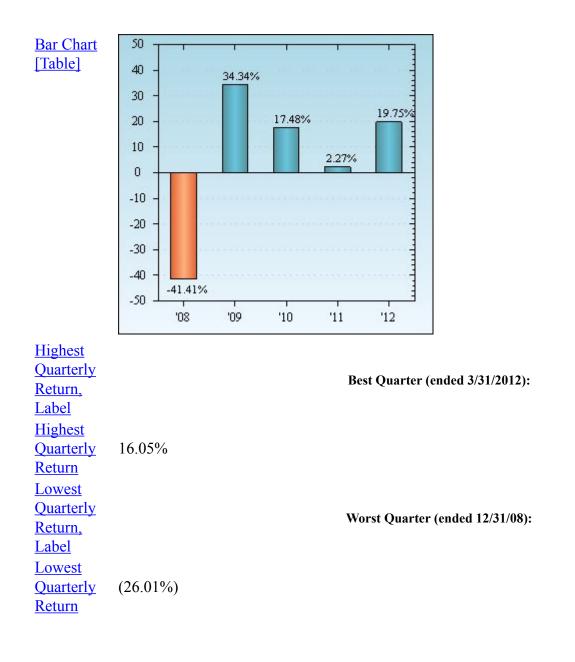
Funds may encounter trading limitations or restrictions because of aggregation issues or other foreign regulatory requirements. Foreign regulators or foreign laws may impose position limits on securities held by the Funds, and the Funds may be limited as to which securities they may purchase or sell, as well as, the timing of such purchases or sales. These foreign regulatory limits may increase the Funds' expenses and may limit the Funds' performance.

Limited management, trading cost and rebalance risk - Investing according to specific, mechanical criteria applied

- on a specific date each year may prevent a Fund from responding to market fluctuations or changes in the financial condition or business prospects of the selected companies during the year.
 Market risk All forms of securities may decline in value due to factors affecting securities markets generally, such as real or perceived adverse economic, political, or regulatory conditions, inflation, changes in interest or currency
- rates or adverse investor sentiment. Adverse market conditions may be prolonged and may not have the same impact on all types of securities. The values of securities may fall due to factors affecting a particular issuer, industry or the securities market as a whole.
 - *Non-diversification risk* The Fund is considered non-diversified. As such, the Fund may invest in a limited number
- of issuers. With a smaller number of different issuers, there is more risk than holding a larger number of issuers, since changes in the financial condition or market status of a single issuer may cause greater fluctuation of total return and share price of a non-diversified portfolio.

<u>and</u>						
Performance	Performance.					
<u>Table</u>						
[Heading]						
Performance	The information provides some indication of the risl	ks of investing in	the Fund by	y showin	g changes in t	he Fund's
<u>Narrative</u>	performance from year to year and by showing how	the Fund's avera	ige annual re	eturns co	mpared with t	hose of a broad
[Text Block]	measure of market performance. The Fund's past p	erformance is not	t necessarily	an indic	ation of how t	he Fund will
	perform in the future.					
Bar Chart						
Narrative	The returns shown in the bar chart and table do not include charges that will be imposed by variable insurance					
[Text Block]	products. If these amounts were reflected, returns w	ould be less than	those show	n.		
Bar Chart						
[Heading]	Annual Total Returns as of December 31					
Performance						
Table	Average Annual Total Returns as of December 3	1, 2012				
Heading	8	,				
Performance						
Table	The returns shown in the bar chart and table do not i	-		-	by variable ins	surance
<u>Table</u> Narrative	The returns shown in the bar chart and table do not a products. If these amounts were reflected, returns w	-		-	by variable ins	surance
<u>Narrative</u>	products. If these amounts were reflected, returns w	-		-	-	
<u>Narrative</u> <u>Performance</u>	products. If these amounts were reflected, returns were reflected and the second secon	ould be less than	1 those show	'n.	-	Inception
<u>Narrative</u>	products. If these amounts were reflected, returns wer	-	1 those show	'n.	-	
<u>Narrative</u> <u>Performance</u>	products. If these amounts were reflected, returns wer	ould be less than	n those show	5 Years	Since Inception	Inception Date
<u>Narrative</u> <u>Performance</u>	products. If these amounts were reflected, returns wer	ould be less than	1 those show	5 Years	Since Inception	Inception Date Oct. 04,
<u>Narrative</u> <u>Performance</u>	products. If these amounts were reflected, returns wer	rould be less than Label Class A	n those show	5 Years	Since Inception	Inception Date Oct. 04, 2004
<u>Narrative</u> <u>Performance</u>	products. If these amounts were reflected, returns wer	rould be less than Label Class A Nasdaq 100	n those show	5 Years 2.33% 5	Since Inception 5.09%	Inception Date Oct. 04, 2004 Oct. 04,
<u>Narrative</u> <u>Performance</u>	products. If these amounts were reflected, returns wer	rould be less than Label Class A	n those show 1 Year 19.66%2	5 Years 2.33% 5	Since Inception 5.09%	Inception Date Oct. 04, 2004 Oct. 04, 2004
<u>Narrative</u> <u>Performance</u>	products. If these amounts were reflected, returns wer	rould be less than Label Class A Nasdaq 100	n those show 1 Year 19.66%2	5 Years 2.33% 5 5.89% 8	Since Inception 5.09% 3.31%	Inception Date Oct. 04, 2004 Oct. 04, 2004 Dec. 03,
<u>Narrative</u> <u>Performance</u>	products. If these amounts were reflected, returns	rould be less than Label Class A Nasdaq 100 Index Class B	n those show 1 Year 19.66%2 18.36%3	5 Years 2.33% 5 5.89% 8	Since Inception 5.09% 3.31%	Inception Date Oct. 04, 2004 Oct. 04, 2004 Dec. 03, 2007
<u>Narrative</u> <u>Performance</u>	products. If these amounts were reflected, returns	Class A Nasdaq 100 Index Class B Nasdaq 100	n those show 1 Year 19.66%2 18.36%2 19.75%2	5 Years 2.33% 5 5.89% 8 2.52% 3	Since Inception 5.09% 3.31% 3.51%	Inception Date Oct. 04, 2004 Oct. 04, 2004 Dec. 03, 2007 Dec. 03,
<u>Narrative</u> <u>Performance</u> [<u>Table</u>]	products. If these amounts were reflected, returns	rould be less than Label Class A Nasdaq 100 Index Class B	n those show 1 Year 19.66%2 18.36%3	5 Years 2.33% 5 5.89% 8 2.52% 3	Since Inception 5.09% 3.31% 3.51%	Inception Date Oct. 04, 2004 Oct. 04, 2004 Dec. 03, 2007
Narrative Performance [Table] JNL/Mellon	products. If these amounts were reflected, returns	Class A Nasdaq 100 Index Class B Nasdaq 100	n those show 1 Year 19.66%2 18.36%2 19.75%2	5 Years 2.33% 5 5.89% 8 2.52% 3	Since Inception 5.09% 3.31% 3.51%	Inception Date Oct. 04, 2004 Oct. 04, 2004 Dec. 03, 2007 Dec. 03,
Narrative Performance [Table] JNL/Mellon Capital	products. If these amounts were reflected, returns	Class A Nasdaq 100 Index Class B Nasdaq 100	n those show 1 Year 19.66%2 18.36%2 19.75%2	5 Years 2.33% 5 5.89% 8 2.52% 3	Since Inception 5.09% 3.31% 3.51%	Inception Date Oct. 04, 2004 Oct. 04, 2004 Dec. 03, 2007 Dec. 03,
Narrative Performance [Table] JNL/Mellon	products. If these amounts were reflected, returns	Class A Nasdaq 100 Index Class B Nasdaq 100	n those show 1 Year 19.66%2 18.36%2 19.75%2	5 Years 2.33% 5 5.89% 8 2.52% 3	Since Inception 5.09% 3.31% 3.51%	Inception Date Oct. 04, 2004 Oct. 04, 2004 Dec. 03, 2007 Dec. 03,





<u>Prospectus</u> [Line			
[tems]			
Objective			
[Heading]	Investment Objective.		
Objective,			
Primary	The investment objective of the Fund is total return	through capital appreciation and o	dividend income.
[Text Block	•		
Expense	- -		
[Heading]	Expenses		
Expense	This table describes the fees and expenses that you r	nay pay if you buy and hold share	es of the Fund.
<u>Narrative</u>			
[Text Block	The expenses do not reflect the expenses of the varia	able insurance contracts or the sep	parate account, whichever may be
	applicable and the total expenses would be higher if	they were included.	
Shareholder			
Fees	Shareholder Fees		
<u>Caption</u>	(fees paid directly from your investment)		
[Text]			
Shareholder	Not Applicable		
Fees [Table]			
<u>Operating</u>			
Expenses Caption	Annual Fund Operating Expenses (Expenses that you pay each year as a percentag	ze of the value of your investme	nf)
[Text]	(Expenses that you pay cach year as a percentag	se of the value of your investme.	
Annual	Annual Fund Onerating		
Fund	Annual Fund Operating Expenses JNL/MC JNL 5	JNL/MC JNL 5 FUND	JNL/MC JNL 5 FUND
Operating	FUND	(A)	(B)
Expenses	Management Fees (as a percentage of		
[Table]	Assets)	0.42%	0.42%
	Distribution and Service (12b-1) Fees	0.20%	none
	Other Expenses (as a percentage of Assets)		0.02%
	Acquired Fund Fees and Expenses	0.64%	0.44%
Expense			···· · · · · · · · · · · · · · · · · ·
-	Expense Example		
Example	Expense Example.		
Example [Heading]			
Example [Heading] Expense	This example is intended to help you compare the co	-	-
Example [Heading]	This example is intended to help you compare the co mutual funds. Also, this example does not reflect the	e expenses of the variable insuran	ce contracts or the separate
Example [Heading] Expense Example	This example is intended to help you compare the co mutual funds. Also, this example does not reflect the account whichever may be applicable, and the total	e expenses of the variable insuran	ce contracts or the separate
Example [Heading] Expense Example Narrative	This example is intended to help you compare the co mutual funds. Also, this example does not reflect the account whichever may be applicable, and the total	e expenses of the variable insuran	ce contracts or the separate
Example [Heading] Expense Example Narrative [Text Block Expense	This example is intended to help you compare the co mutual funds. Also, this example does not reflect the account whichever may be applicable, and the total	e expenses of the variable insuran expenses would be higher if they	ce contracts or the separate were included.
Example [Heading] Expense Example Narrative [Text Block Expense Example by Year,	This example is intended to help you compare the co mutual funds. Also, this example does not reflect the account, whichever may be applicable, and the total	e expenses of the variable insuran expenses would be higher if they on a \$10,000 investment, assumi	ce contracts or the separate were included. ng (1) 5% annual return and (2)
Example [Heading] Expense Example Narrative [Text Block Expense Example by Year, Caption	This example is intended to help you compare the co mutual funds. Also, this example does not reflect the account, whichever may be applicable, and the total The table below shows the expenses you would pay	e expenses of the variable insuran expenses would be higher if they on a \$10,000 investment, assumi mple also assumes that the Fund o	ce contracts or the separate were included. ng (1) 5% annual return and (2) operating expenses remain the
Example [Heading] Expense Example Narrative [Text Block Expense Example by Year, Caption [Text]	This example is intended to help you compare the co mutual funds. Also, this example does not reflect the account, whichever may be applicable, and the total The table below shows the expenses you would pay redemption at the end of each time period. The example	e expenses of the variable insuran expenses would be higher if they on a \$10,000 investment, assumi mple also assumes that the Fund o	ce contracts or the separate were included. ng (1) 5% annual return and (2) operating expenses remain the
Example [Heading] Expense Example Narrative [Text Block Expense Example by Year, Caption	This example is intended to help you compare the comutual funds. Also, this example does not reflect the account, whichever may be applicable, and the total. The table below shows the expenses you would pay redemption at the end of each time period. The example account, and the or account costs may be higher or Expense Example JNL/MC Expense	e expenses of the variable insuran expenses would be higher if they on a \$10,000 investment, assumi mple also assumes that the Fund o lower, based on these assumption e Expense	ce contracts or the separate were included. ng (1) 5% annual return and (2) operating expenses remain the

<u>With</u> Redemption	L	Redemption, 1 Year	Redemption, 3 Years	Redemption, 5 Years	Redemption, 10 Years
[Table]	JNL/MC JNL 5 FUND (A)	65	205	357	798
	JNL/MC JNL 5 FUND (B)	45	141	246	555
Portfolio					
<u>Turnover</u>	Turnover Portfolio Turnover (% of average value of portfolio).				
[Heading]					
Portfolio	ortfolio The Fund pays transaction costs, such as commissions, when it buys and sells securities (or "turns over" its				
<u>Turnover</u>	portfolio). A higher portfolio turno	ver may indicate highe	er transaction costs.	These costs, which a	are not reflected in
[Text Block	annual fund operating expenses or i	n the expense example	e, affect the Fund's p	performance.	
<u>Strategy</u> [Heading]	Principal Investment Strategies.				

StrategyThe Fund seeks to achieve its objective by investing in the common stocks of companies that are identified by a modelNarrativebased on 5 different specialized strategies:

[Text Block]

Risk

Narrative

[Text Block]

- 20% in the DowSM 10 Strategy, a dividend yielding strategy;
- 20% in the S&P® 10 Strategy, a blended valuation-momentum strategy;
- 20% in the Global 15 Strategy, a dividend yielding strategy;
- 20% in the 25 Strategy, a dividend yielding strategy; and
- 20% in the Select Small-Cap Strategy, a small capitalization strategy.

Each of these strategies above is the same as the principal investment strategy of the similarly named Fund. Securities held by the foregoing strategies may not correspond exactly to the similarly named Fund.

The securities for each strategy are selected only once annually on each Stock Selection Date. The Stock Selection Date will be on or about January 1 of each year.

The Sub-Adviser generally uses a buy and hold strategy, trading only around each Stock Selection Date, when cash flow activity occurs, and for dividend reinvestment. The Sub-Adviser may also trade for mergers if the original stock is not the surviving company.

The Fund is "non-diversified" under the 1940 Act, as amended, and may invest more of its assets in fewer issuers than "diversified" mutual funds.

<u>Risk</u> [Heading] Principal Risks of Investing in the Fund.

An investment in the Fund is not guaranteed. As with any mutual fund, the value of the Fund's shares will change, and you could lose money by investing in the Fund.

Foreign regulatory risk – The Adviser is an indirect wholly-owned subsidiary of Prudential plc, a publicly traded company incorporated in the United Kingdom and is not affiliated in any manner with Prudential Financial Inc., a company whose principal place of business is in the United States of America. Through its ownership structure, the Adviser has a number of global financial industry affiliated entities. As a result of this structure, and the asset management and financial industry business activities of the Adviser and its affiliates, the Adviser and the Funds may be prohibited or limited in effecting transactions in certain securities. The Adviser and the Funds may encounter trading limitations or restrictions because of aggregation issues or other foreign regulatory requirements. Foreign regulators or foreign laws may impose position limits on securities held by the Funds, and the Funds may be limited as to which securities they may purchase or sell, as well as, the timing of such purchases or sales. These foreign regulatory limits may increase the Funds' expenses and may limit the Funds' performance. Foreign securities risk – Investments in foreign securities involve risks not typically associated with U.S.

• investments. These risks include, among others, adverse fluctuations in foreign currency values as well as adverse political, social and economic developments and possible imposition of foreign withholding taxes on income

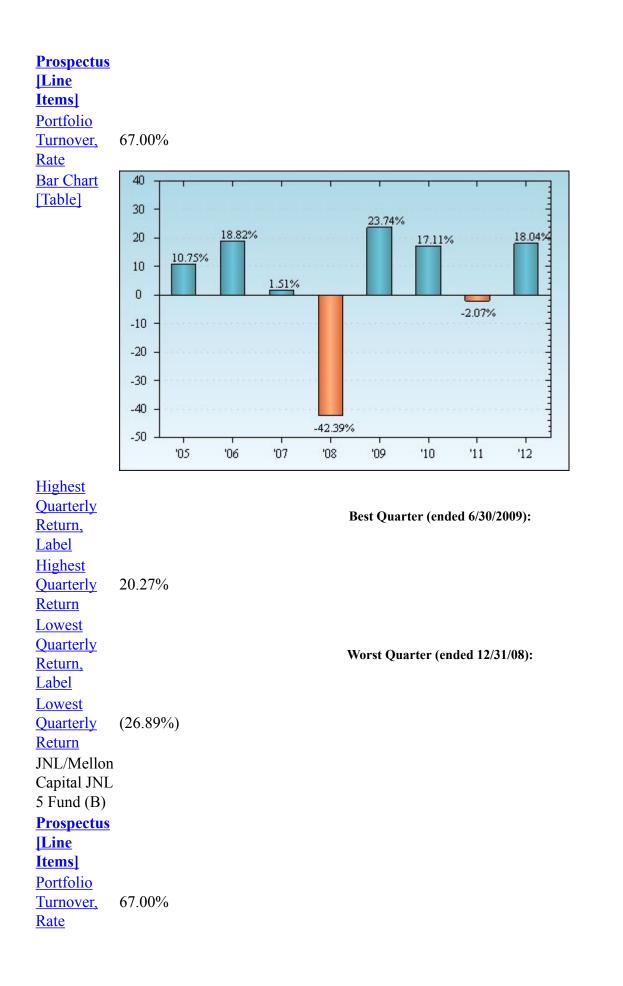
payable on the securities. In addition, there may be less publicly available information and more volatile or less liquid markets and foreign issuers may not be subject to the same accounting, auditing and financial recordkeeping standards and requirements as domestic issuers.

- *Limited management, trading cost and rebalance risk* Investing according to specific, mechanical criteria applied
 on a specific date each year may prevent a Fund from responding to market fluctuations or changes in the financial
- condition or business prospects of the selected companies during the year.
 Market risk All forms of securities may decline in value due to factors affecting securities markets generally, such as real or perceived adverse economic, political, or regulatory conditions, inflation, changes in interest or currency
- rates or adverse investor sentiment. Adverse market conditions may be prolonged and may not have the same impact on all types of securities. The values of securities may fall due to factors affecting a particular issuer, industry or the securities market as a whole.

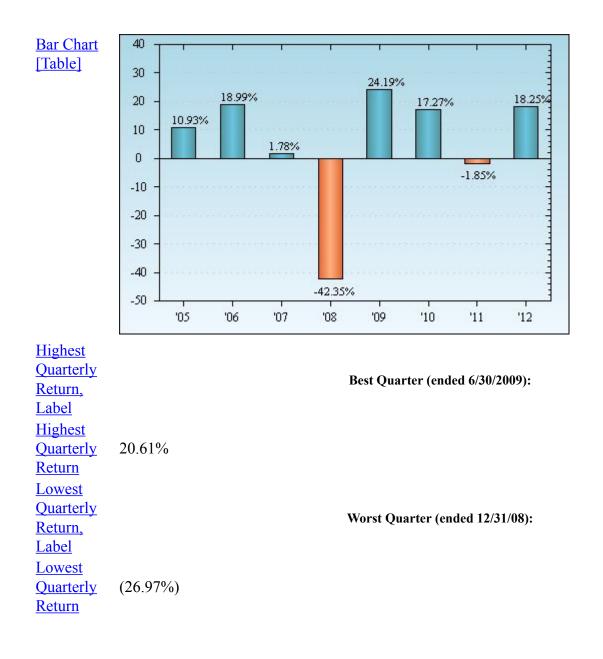
Non-diversification risk – The Fund is considered non-diversified. As such, the Fund may invest in a limited number of issuers. With a smaller number of different issuers, there is more risk than holding a larger number of issuers,

- since changes in the financial condition or market status of a single issuer may cause greater fluctuation of total return and share price of a non-diversified portfolio.
- *Small cap investing risk* Investing in smaller, newer companies generally involves greater risks than investing in larger, more established ones.

	larger, more established ones.					
Bar Chart						
and						
Performance Performance.						
<u>Table</u>						
[Heading]						
Performance The information provides some indication of the risks of investing in the Fund by showing changes in the Fund's						
	<u>Narrative</u> performance from year to year and by showing how the Fund's average annual returns compared with those of a broad					
[Text Block]	measure of market performance. The Fund's	s past performanc	e is not necessarily an	indication of ho	w the Fund will	
	perform in the future.					
Bar Chart	The returns shown in the bar chart and table	do not include ch	arges that will be impo	sed by variable	insurance	
<u>Narrative</u>	products. If these amounts were reflected re					
[Text Block]	r,,,,,,,,,,					
Bar Chart	Annual Total Returns as of December 31					
[Heading]						
Performance	2					
<u>Table</u>	Average Annual Total Returns as of Decen	nber 31, 2012				
Heading						
Performance	The returns shown in the bar chart and table	do not include ch	arges that will be impo	sed by variable	insurance	
<u>Table</u>	products. If these amounts were reflected, re		•			
<u>Narrative</u>						
Performance				Since	Inception	
[Table]	Returns JNL/MC JNL 5	Label	1 Year 5 Years	Inception	Date	
	FUND			meeption	Dutt	
	JNL/MC JNL 5 FUND (A)	Class A	18.04%(0.71%)4	4.26%	Oct. 04, 2004	
	JNL/MC JNL 5 FUND (A) SP 500	S&P 500	16.00%1.66%	1 08%	Oct. 04, 2004	
	Index	Index	10.00/01.00/0 -	1.7070	001.04,2004	
	JNL/MC JNL 5 FUND (B)	Class B	18.25%(0.52%)4	4.46%	Oct. 04, 2004	
	JNL/MC JNL 5 FUND (B) SP 500	S&P 500	16.00%1.66%	1 000/	Oct 04 2004	
	Index	Index	10.00%1.00%	+.98%	Oct. 04, 2004	
JNL/Mellon						
Capital JNL						
5 Fund (A)						



Copyright © 2013 <u>www.secdatabase.com</u>. All Rights Reserved. Please Consider the Environment Before Printing This Document



<u>Prospectus</u> [<u>Line</u> <u>Items]</u>			
Objective [Heading]	Investment Objective.		
<u>Objective,</u> <u>Primary</u> [Text Block	•	s total return through capital appreciation	on.
Expense [Heading]	Expenses		
Expense Narrative	This table describes the fees and expen	ses that you may pay if you buy and ho	ld shares of the Fund.
	applicable and the total expenses would		the separate account, whichever may be
Shareholder Fees Caption [Text]	Shareholder Fees (fees paid directly from your investn	nent)	
Shareholder Fees [Table] Operating	Not Applicable		
Expenses Caption [Text]	Annual Fund Operating Expenses (Expenses that you pay each year a	s a percentage of the value of your in	vestment)
<u>Annual</u> <u>Fund</u> Operating	Annual Fund Operating Expenses JNL/MC SELECT SMALL-CAP FUND	JNL/MC SELECT SMALL- CAP FUND (A	JNL/MC SELECT SMALL- CAP FUND (B
<u>Expenses</u> [Table]	Management Fees (as a percentage of Assets)	0.45%	0.45%
	Distribution and Service (12b-1) Fees	0.20%	none
	Other Expenses (as a percentage of Assets):	none	none
	<u>Acquired Fund Fees and</u> <u>Expenses</u>	0.65%	0.45%
<u>Expense</u> Example [Heading]	Expense Example.		
Expense Example Narrative [Text Block]	mutual funds. Also, this example does	ompare the cost of investing in the Fund not reflect the expenses of the variable and the total expenses would be higher	insurance contracts or the separate
Expense Example by Year,	redemption at the end of each time per	bu would pay on a \$10,000 investment, iod. The example also assumes that the be higher or lower, based on these assu	Fund operating expenses remain the

Caption [Text] Expense Example, With Redemption	Expense Example JNL/MC SELECT SMALL-CAP FUND (USD \$)	▲ /	1 '	1 /	Expense Example, with Redemption, 10 Years	
[Table]	JNL/MC SELECT SMALL- CAP FUND (A	66	208	362	810	
	JNL/MC SELECT SMALL- CAP FUND (B	46	144	252	567	
Portfolio Turnover Portfolio Turnover (% of average value of portfolio). [Heading]						
Portfolio Turnover [Text Block]						
<u>Strategy</u> [Heading]	Principal Investment Strategies					
Strategy NarrativeUnder normal circumstances, the Fund seeks to achieve its objective by investing at least 80% of its assets in a portfolio of common stocks of 100 small capitalization companies selected from a pre-screened subset of the common stocks[Text Block]listed on the New York Stock Exchange, or The Nasdaq Stock Market on each Stock Selection Date. The Stock Selection Date will be on or about April 1 of each year.						

The Sub-Adviser generally uses a buy and hold strategy, trading only around each Stock Selection Date, when cash flow activity occurs in the Fund, and for dividend reinvestment. The Sub-Adviser may also trade for mergers if the original stock is not the surviving company.

The population of securities from which the Fund's stocks are selected is limited to stocks within a specific market capitalization range and minimum average daily trading volume requirements. The Sub-Adviser will adjust these requirements on each Stock Selection Date based on the total return of the Russell 2000 benchmark for the applicable period.

Certain provisions of the 1940 Act limit the ability of the Fund to invest in certain securities in excess of certain percentage limitations. Any amount that cannot be allocated due to these limitations will be allocated among the remaining portfolio securities.

The Fund is "non-diversified" under the 1940 Act, as amended, and may invest more of its assets in fewer issuers than "diversified" mutual funds.

Risk
[Heading]P1RiskANarrativeyc[Text Block]

Principal Risks of Investing in the Fund.

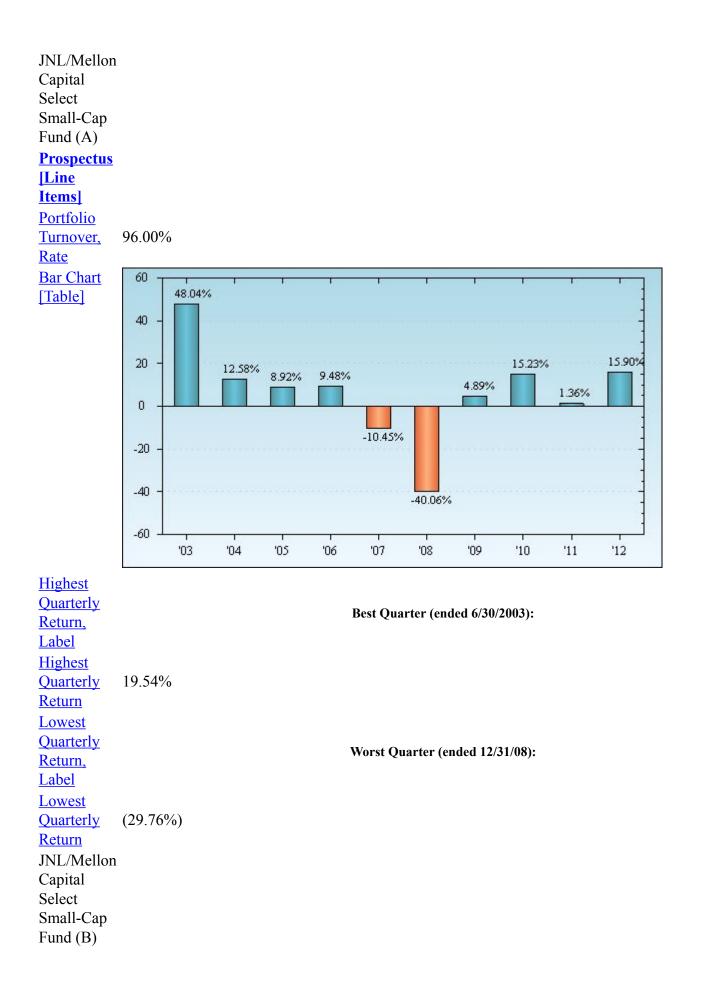
An investment in the Fund is not guaranteed. As with any mutual fund, the value of the Fund's shares will change, and you could lose money by investing in the Fund.

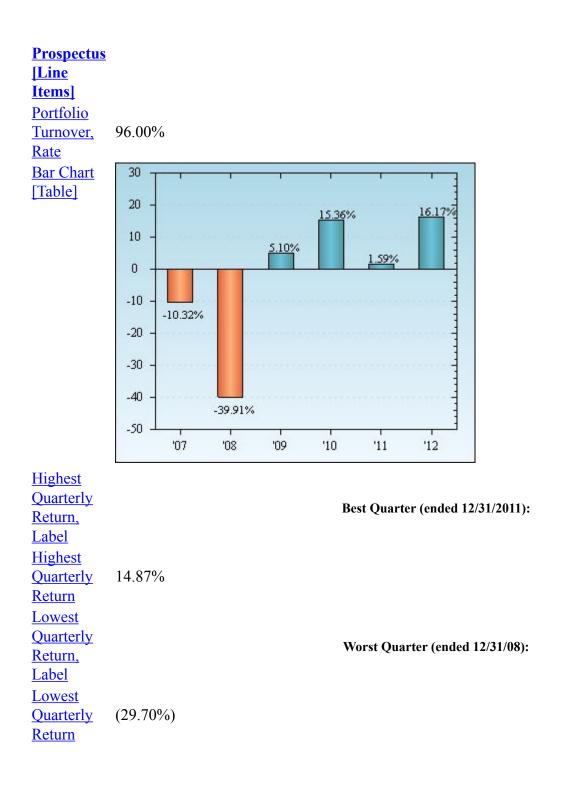
Foreign regulatory risk – The Adviser is an indirect wholly-owned subsidiary of Prudential plc, a publicly traded company incorporated in the United Kingdom and is not affiliated in any manner with Prudential Financial Inc., a company whose principal place of business is in the United States of America. Through its ownership structure, the Adviser has a number of global financial industry affiliated entities. As a result of this structure, and the asset management and financial industry business activities of the Adviser and its affiliates, the Adviser and the Funds may be prohibited or limited in effecting transactions in certain securities. The Adviser and the

Funds may encounter trading limitations or restrictions because of aggregation issues or other foreign regulatory requirements. Foreign regulators or foreign laws may impose position limits on securities held by the Funds, and the Funds may be limited as to which securities they may purchase or sell, as well as, the timing of such purchases or sales. These foreign regulatory limits may increase the Funds' expenses and may limit the Funds' performance. *Limited management, trading cost and rebalance risk* – Investing according to specific, mechanical criteria applied

- on a specific date each year may prevent a Fund from responding to market fluctuations or changes in the financial condition or business prospects of the selected companies during the year.
 Market risk All forms of securities may decline in value due to factors affecting securities markets generally, such as real or perceived adverse economic, political, or regulatory conditions, inflation, changes in interest or currency
- rates or adverse investor sentiment. Adverse market conditions may be prolonged and may not have the same impact
 on all types of securities. The values of securities may fall due to factors affecting a particular issuer, industry or the
 securities market as a whole.
 - Non-diversification risk The Fund is considered non-diversified. As such, the Fund may invest in a limited number
- of issuers. With a smaller number of different issuers, there is more risk than holding a larger number of issuers, since changes in the financial condition or market status of a single issuer may cause greater fluctuation of total return and share price of a non-diversified portfolio.
- *Small cap investing risk* Investing in smaller, newer companies generally involves greater risks than investing in larger, more established ones.

Bar Chart						
<u>and</u>						
Performance	Performance.					
<u>Table</u>						
[Heading]						
Performance	The information provides some indication of the r	isks of investing	g in the Fund by sho	wing cha	anges in the F	und's
<u>Narrative</u>	performance from year to year and by showing ho	w the Fund's av	verage annual returns	s compai	red with those	e of a broad
[Text Block]	measure of market performance. The Fund's past	performance is	not necessarily an in	ndication	of how the H	Fund will
	perform in the future.					
Bar Chart	The actume charm in the her short and table do up	tinala ahana			mialala in anna	
<u>Narrative</u>	The returns shown in the bar chart and table do not include charges that will be imposed by variable insurance					
[Text Block]	products. If these amounts were reflected, returns would be less than those shown.					
Bar Chart	Annual Total Datama as of December 21					
[Heading]	Annual Total Returns as of December 31					
Performance						
<u>Table</u>	Average Annual Total Returns as of December	31, 2012				
Heading						
Performance	The actions chosen in the best chost and table do as	tinala ahana			mialala in anna	
<u>Table</u>	The returns shown in the bar chart and table do no products. If these amounts were reflected, returns	-	-	ed by va	mable msura	ice
<u>Narrative</u>	products. If these amounts were reflected, returns	would be less t	nan those shown.			
Performance	Average Annual Total			10	C'	т
[Table]	Returns JNL/MC SELECT	Label	1 Year 5 Years	10 Voora	Since	Inception
	SMALL-CAP FUND			rears	Inception	Date
	JNL/MC SELECT SMALL-CAP FUND		15 000/ (2 170/)	1 2 40/		
	(A	Class A	15.90% (3.17%)	4.24%		
	JNL/MC SELECT SMALL-CAP FUND	Russell	16 250/ 2 560/	0.100/		
	(A Russell 2000 Index	2000 Index	16.35%3.56%	9.12%		
	JNL/MC SELECT SMALL-CAP FUND				2 0 40 /	May 01,
	(B	Class B	16.17%2.97%		3.84%	2006
		Russell			2.050/	May 01,
	(B Russell 2000 Index	2000 Index	16.35%3.56%		3.07%	2006





<u>Prospectus</u> [Line					
Items]					
Objective	Investment Objective.				
[Heading]	investment Objective.				
Objective,					
Primary	The objective of the Fund is total return	through capital appreciation and divid	lend income.		
[Text Block	ļ				
Expense [Heading]	Expenses				
<u>Expense</u> Narrative	This table describes the fees and expenses that you may pay if you buy and hold shares of the Fund.				
	The expenses do not reflect the expense	s of the variable insurance contracts or	the separate account, whichever may be		
Ł	applicable and the total expenses would		1 , 5		
Shareholder					
<u>Fees</u>	Shareholder Fees				
<u>Caption</u>	(fees paid directly from your investme	ent)			
[Text]					
Shareholder Fees [Table]	Not Applicable				
<u>Operating</u>	L				
Expenses	Annual Fund Operating Expenses				
Caption	(Expenses that you pay each year as	a percentage of the value of your inv	vestment)		
[T4]					
[Text]					
Annual	Annual Fund Operating				
<u>Annual</u> <u>Fund</u>	Expenses JNL/MC OIL &	JNL/MC OIL & GAS SECTOR FUND (A	JNL/MC OIL & GAS SECTOR FUND (B		
<u>Annual</u> <u>Fund</u> <u>Operating</u>	Expenses JNL/MC OIL & GAS SECTOR FUND	JNL/MC OIL & GAS SECTOR FUND (A	JNL/MC OIL & GAS SECTOR FUND (B		
<u>Annual</u> <u>Fund</u>	Expenses JNL/MC OIL & GAS SECTOR FUND Management Fees (as a percentage of Assets)	SECTOR FUND (A 0.43%			
Annual Fund Operating Expenses	Expenses JNL/MC OIL & GAS SECTOR FUND Management Fees (as a	SECTOR FUND (A 0.43%	SECTOR FUND (B		
Annual Fund Operating Expenses	Expenses JNL/MC OIL & GAS SECTOR FUND Management Fees (as a percentage of Assets) Distribution and Service (12b-1)	SECTOR FUND (A 0.43%	SECTOR FUND (B 0.43%		
Annual Fund Operating Expenses	Expenses JNL/MC OIL & GAS SECTOR FUND Management Fees (as a percentage of Assets) Distribution and Service (12b-1) Fees Other Expenses (as a percentage	SECTOR FUND (A 0.43% 0.20%	SECTOR FUND (B 0.43% none		
Annual Fund Operating Expenses [Table]	Expenses JNL/MC OIL & GAS SECTOR FUND Management Fees (as a percentage of Assets) Distribution and Service (12b-1) Fees Other Expenses (as a percentage of Assets): Acquired Fund Fees and	SECTOR FUND (A 0.43% 0.20% 0.03%	SECTOR FUND (B 0.43% none 0.03%		
Annual Fund Operating Expenses	Expenses JNL/MC OIL & GAS SECTOR FUND Management Fees (as a percentage of Assets) Distribution and Service (12b-1) Fees Other Expenses (as a percentage of Assets): Acquired Fund Fees and	SECTOR FUND (A 0.43% 0.20% 0.03%	SECTOR FUND (B 0.43% none 0.03%		
Annual Fund Operating Expenses [Table]	Expenses JNL/MC OIL & GAS SECTOR FUND Management Fees (as a percentage of Assets) Distribution and Service (12b-1) Fees Other Expenses (as a percentage of Assets): Acquired Fund Fees and Expenses	SECTOR FUND (A 0.43% 0.20% 0.03%	SECTOR FUND (B 0.43% none 0.03%		
Annual Fund Operating Expenses [Table] Expense Example [Heading] Expense	Expenses JNL/MC OIL & GAS SECTOR FUND Management Fees (as a percentage of Assets) Distribution and Service (12b-1) Fees Other Expenses (as a percentage of Assets): Acquired Fund Fees and Expenses Expense Example.	SECTOR FUND (A 0.43% 0.20% 0.03% 0.66%	SECTOR FUND (B 0.43% none 0.03% 0.46%		
Annual Fund Operating Expenses [Table] Expense Example [Heading] Expense Example	Expenses JNL/MC OIL & GAS SECTOR FUND Management Fees (as a percentage of Assets) Distribution and Service (12b-1) Fees Other Expenses (as a percentage of Assets): Acquired Fund Fees and Expenses	SECTOR FUND (A 0.43% 0.20% 0.03% 0.66%	SECTOR FUND (B 0.43% none 0.03% 0.46%		
Annual Fund Operating Expenses [Table] Expense Example [Heading] Expense Example Narrative	Expenses JNL/MC OIL & GAS SECTOR FUND Management Fees (as a percentage of Assets) Distribution and Service (12b-1) Fees Other Expenses (as a percentage of Assets): Acquired Fund Fees and Expenses Expenses Expense Example. This example is intended to help you co mutual funds. Also, this example does n account, whichever may be applicable	SECTOR FUND (A 0.43% 0.20% 0.03% 0.66%	SECTOR FUND (B 0.43% none 0.03% 0.46%		
Annual Fund Operating Expenses [Table] Expense Example [Heading] Expense Example Narrative [Text Block	Expenses JNL/MC OIL & GAS SECTOR FUND Management Fees (as a percentage of Assets) Distribution and Service (12b-1) Fees Other Expenses (as a percentage of Assets): Acquired Fund Fees and Expenses Expense Example. This example is intended to help you co mutual funds. Also, this example does n account, whichever may be applicable, a	SECTOR FUND (A 0.43% 0.20% 0.03% 0.66% mpare the cost of investing in the Fundational States of the variable and the total expenses would be higher	SECTOR FUND (B 0.43% none 0.03% 0.46%		
Annual Fund Operating Expenses [Table] Expense Example [Heading] Expense Example Narrative [Text Block Expense	Expenses JNL/MC OIL & GAS SECTOR FUND Management Fees (as a percentage of Assets) Distribution and Service (12b-1) Fees Other Expenses (as a percentage of Assets): Acquired Fund Fees and Expenses Expense Example. This example is intended to help you co mutual funds. Also, this example does n account, whichever may be applicable, a	SECTOR FUND (A 0.43% 0.20% 0.03% 0.66% mpare the cost of investing in the Fund to reflect the expenses of the variable and the total expenses would be higher a would pay on a \$10,000 investment,	SECTOR FUND (B 0.43% none 0.03% 0.46% d with the cost of investing in other insurance contracts or the separate if they were included assuming (1) 5% annual return and (2)		
Annual Fund Operating Expenses [Table] Expense Example [Heading] Expense Example Narrative [Text Block Expense	Expenses JNL/MC OIL & GAS SECTOR FUND Management Fees (as a percentage of Assets) Distribution and Service (12b-1) Fees Other Expenses (as a percentage of Assets): Acquired Fund Fees and Expenses Expense Example. This example is intended to help you co mutual funds. Also, this example does n account, whichever may be applicable, a	SECTOR FUND (A 0.43% 0.20% 0.03% 0.66% mpare the cost of investing in the Fund of reflect the expenses of the variable and the total expenses would be higher a would pay on a \$10,000 investment, od. The example also assumes that the	SECTOR FUND (B 0.43% none 0.03% 0.46% d with the cost of investing in other insurance contracts or the separate if they were included assuming (1) 5% annual return and (2) Fund operating expenses remain the		

Caption [Text] Expense Example, With Redemption [Table]		• ·	• ·	Expense Example, with Redemption, 5 Years	Expense Example, with Redemption, 10 Years	
	JNL/MC OIL & GAS SECTOR FUND (A	67	211	368	822	
	JNL/MC OIL & GAS SECTOR FUND (B	47	148	258	579	
PortfolioTurnoverPortfolio Turnover (% of average value of portfolio).[Heading]PortfolioPortfolioTurnoverportfolio). A higher portfolio turnover may indicate higher transaction costs. These costs, which are not reflected inText Blockannual fund operating expenses or in the expense example, affect the Fund's performance.						
<u>Strategy</u> [Heading]	Principal Investment Strategies.					
Narrative	Strategy NarrativeThe Fund invests under normal circumstances at least 80% of its assets in the stocks in the Dow Jones U.S. Oil & Gas Index in proportion to their market capitalization weighting in the Dow Jones U.S. Oil & Gas Index. The Fund seeks to [Text Block] achieve its objective by utilizing a replication investment approach, called indexing, which attempts to replicate the investment performance of the Dow Jones U.S. Oil & Gas Index. Indexing offers a cost-effective investment approach to gaining diversified market exposure over the long term. Indexing may eliminate the chance that a Fund will outperform the Dow Jones U.S. Oil & Gas Index, but also may reduce some of the risk of active management, such as poor security selection. As of December 31, 2012, the market capitalization range of the Dow Jones U.S. Oil & Gas Index was \$677.6 million to \$394.6 billion.					
	The Fund's ability to achieve significant correlation with the performance of the Dow Jones U.S. Oil & Gas Index may be affected by changes in shareholder flows, securities markets and changes in the composition of the Dow Jones U.S. Oil & Gas Index.					
	Certain provisions of the 1940 Act and the Internal Revenue Code of 1986 may limit the ability of the Fund to invest in certain securities in excess of certain percentage limitations. Any amount that cannot be allocated due to these limitations will be allocated among the remaining portfolio securities.					
	The Fund is "non-diversified" under "diversified" mutual funds.	the 1940 Act, as am	ended, and may inve	est more of its assets	in fewer issuers than	
<u>Risk</u> [Heading]	Principal Risks of Investing in the l	Fund.				
<u>Risk</u> <u>Narrative</u> [Text Block]	An investment in the Fund is not guar you could lose money by investing in	•	y mutual fund, the va	llue of the Fund's sha	ares will change, and	
	- Foreign regulatory risk – The A	dviser is an indirect	wholly-owned subs	idiary of Prudential	nle a nublicly traded	

Foreign regulatory risk – The Adviser is an indirect wholly-owned subsidiary of Prudential plc, a publicly traded company incorporated in the United Kingdom and is not affiliated in any manner with Prudential Financial Inc., a company whose principal place of business is in the United States of America. Through its ownership

• structure, the Adviser has a number of global financial industry affiliated entities. As a result of this structure, and the asset management and financial industry business activities of the Adviser and its affiliates, the Adviser and the Funds may be prohibited or limited in effecting transactions in certain securities. The Adviser and the Funds may encounter trading limitations or restrictions because of aggregation issues or other foreign regulatory

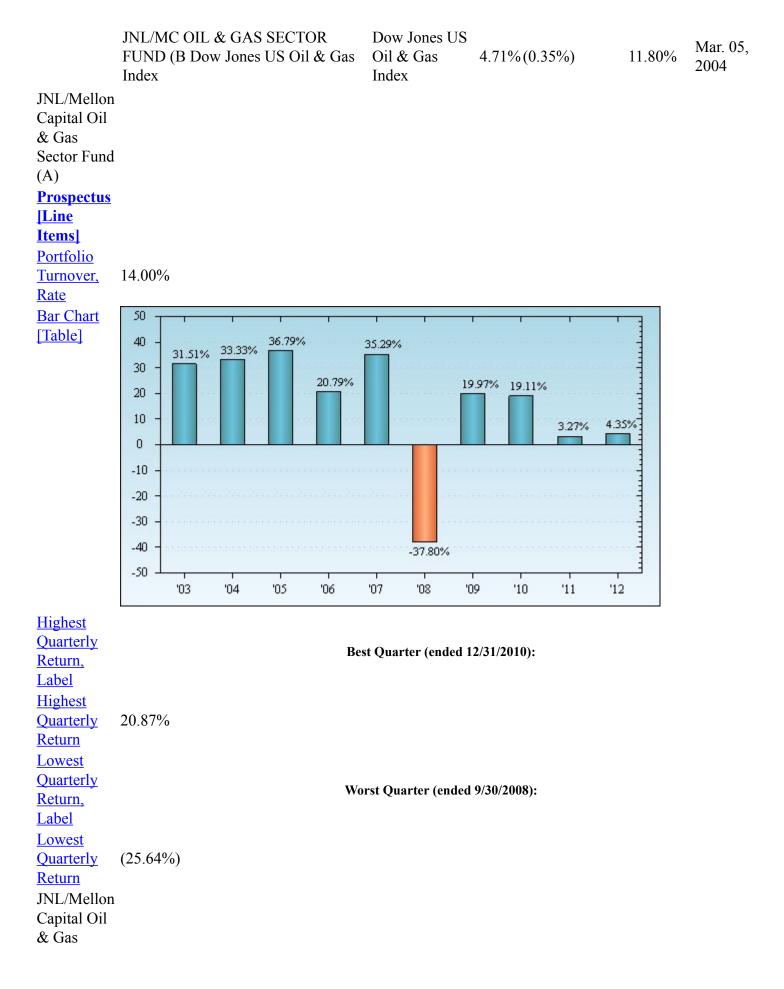
requirements. Foreign regulators or foreign laws may impose position limits on securities held by the Funds, and the Funds may be limited as to which securities they may purchase or sell, as well as, the timing of such purchases or sales. These foreign regulatory limits may increase the Funds' expenses and may limit the Funds' performance. *Index investing risk* – The indexing strategy does not attempt to manage volatility, use defensive strategies, or reduce

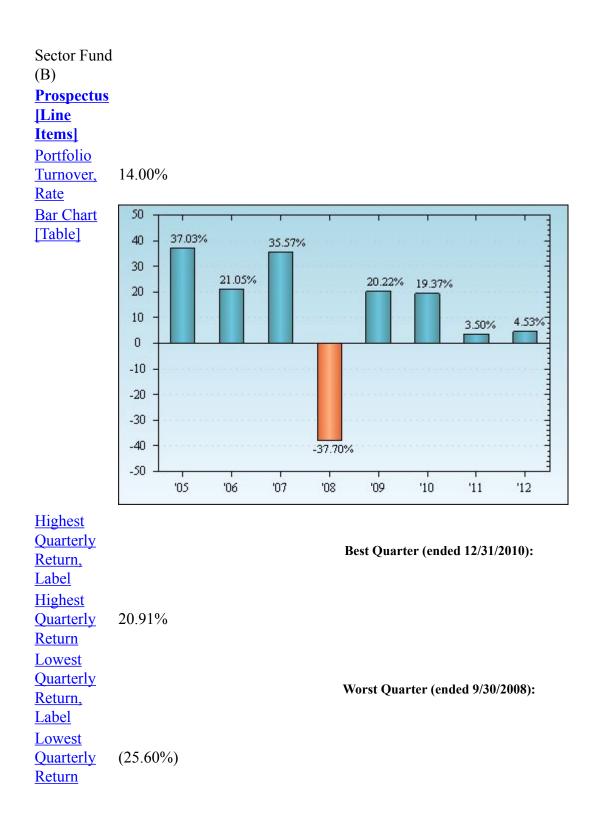
- the effects of any long-term periods of poor stock performance. Fund performance may not exactly correspond with the performance of its index for a number of reasons, including, but not limited to, the timing of Fund portfolio transactions, shifts in the composition of the index, and Fund expenses.
- Industry concentration risk Greater emphasis or programmed concentration on investments in a particular industry may result in significant share value fluctuation in response to events affecting that industry.
 Market risk All forms of securities may decline in value due to factors affecting securities markets generally, such
- as real or perceived adverse economic, political, or regulatory conditions, inflation, changes in interest or currency
 rates or adverse investor sentiment. Adverse market conditions may be prolonged and may not have the same impact on all types of securities. The values of securities may fall due to factors affecting a particular issuer, industry or the securities market as a whole.

Non-diversification risk – The Fund is considered non-diversified. As such, the Fund may invest in a limited number of issuers. With a smaller number of different issuers, there is more risk than holding a larger number of issuers,

since changes in the financial condition or market status of a single issuer may cause greater fluctuation of total return and share price of a non-diversified portfolio.

Bar Chart						
and						
Performance	Performance.					
<u>Table</u>						
[Heading]						
Performance	The information provides some indication of t	he risks of investing	in the Fund by show	ving cha	nges in the F	und's
<u>Narrative</u>	<u>rative</u> performance from year to year and by showing how the Fund's average annual returns compared with those of a broad					
[Text Block]	measure of market performance. The Fund's p	past performance is a	not necessarily an in-	dication	of how the H	Fund will
	perform in the future.					
Bar Chart Narrative [Text Block]	The returns shown in the bar chart and table deproducts. If these amounts were reflected, returns	-	-	ed by var	riable insura	nce
<u>Bar Chart</u> [Heading]	Annual Total Returns as of December 31					
Performance						
<u>Table</u>	Average Annual Total Returns as of Decem	ber 31, 2012				
Heading						
Performance	The returns shown in the bar chart and table do	o not include charge	s that will be impose	d by you	riable incura	200
<u>Table</u>	products. If these amounts were reflected, retu	•		u Uy va		
<u>Narrative</u>	products. If these amounts were reflected, refl	unis would be less u	ian mose snown.			
Performance	Average Annual Total		1	10	Sinco	Incontion
[Table]	Returns JNL/MC OIL &	Label	Year 5 Years		Since Inception	Inception Date
	GAS SECTOR FUND		Ital	rears	inception	Date
	JNL/MC OIL & GAS SECTOR FUND (A	Class A	4.35% (0.86%) 1	4.17%	,	
	JNL/MC OIL & GAS SECTOR FUND (A Dow Jones US Oil & Gas Index	Dow Jones US Oil & Gas Index	4.71%(0.35%)1	3.77%	,	
	JNL/MC OIL & GAS SECTOR FUND (B	Class B	4.53%(0.66%)		11.76%	Mar. 05, 2004





Prospectus					
[Line Items] Objective [Heading]	Investment Objective.				
Objective, Primary [Text Block]	The objective of the Fund is total ret	turn through capital appreciation and d	ividend income.		
Expense [Heading]	Expenses				
Expense Narrative [Text	This table describes the fees and expenses that you may pay if you buy and hold shares of the Fund.				
Block]	The expenses do not reflect the expenses of the variable insurance contracts or the separate account, whichever may be applicable and the total expenses would be higher if they were included.				
<u>Shareholder</u> Fees Caption [Text]	Shareholder Fees (fees paid directly from your inves				
<u>Shareholder</u> Fees [Table]	Not Applicable				
Operating Expenses Caption [Text]	Annual Fund Operating Expense (Expenses that you pay each year	es r as a percentage of the value of your	· investment)		
<u>Annual Fund</u> Operating <u>Expenses</u> [Table]	Annual Fund Operating Expenses JNL/Mellon Capital COMMUNICATIONS SECTOR FUND	JNL/Mellon Capital COMMUNICATIONS SECTOR FUND (A)	JNL/Mellon Capital COMMUNICATIONS SECTOR FUND (B)		
	Management Fees (as a percentage of Assets)	0.48%	0.48%		
	Distribution and Service (12b-1) Fees	0.20%	none		
	Other Expenses (as a percentage of Assets):	0.02%	0.02%		
	Acquired Fund Fees and Expenses	0.70%	0.50%		
Expense Example [Heading]	Expense Example.				
Expense Example Narrative [Text Block]	mutual funds. Also, this example do	a compare the cost of investing in the F es not reflect the expenses of the varial le, and the total expenses would be hig			
<u>Expense</u> Example by, Year, Caption [Text]	(2) redemption at the end of each tin		ent, assuming (1) 5% annual return and that the Fund operating expenses remain ese assumptions, your costs would be:		

Expense Example, With Redemption [Table]	Expense Example JNL/ Mellon Capital COMMUNICATIONS SECTOR FUND (USD \$)	Expense Example, with Redemption, 1 Year	Redemntion.	1 /	Expense h Example, with 5 Redemption, 10 Years
	JNL/Mellon Capital COMMUNICATIONS SECTOR FUND (A)	72	224	390	871
	JNL/Mellon Capital COMMUNICATIONS SECTOR FUND (B)	51	160	280	628

Portfolio Turnover [Heading] Portfolio Turnover [Text Block] Strategy [Heading] Strategy Narrative [Text Block]

Portfolio Turnover (% of average value of portfolio).

The Fund pays transaction costs, such as commissions, when it buys and sells securities (or "turns over" its portfolio). A higher portfolio turnover may indicate higher transaction costs. These costs, which are not reflected in annual fund operating expenses or in the expense example, affect the Fund's performance.

Principal Investment Strategies.

The Fund invests under normal circumstances at least 80% of its assets in the stocks in the Dow Jones U.S. Telecommunications Index in proportion to their market capitalization weighting in the Dow Jones U.S. Telecommunications Index. The Fund seeks to achieve its objective by utilizing a replication investment approach, called indexing, which attempts to replicate the investment performance of the Dow Jones U.S. Telecommunications Index. Indexing offers a cost-effective investment approach to gaining diversified market exposure over the long term. Indexing may eliminate the chance that a Fund will outperform the Dow Jones U.S. Telecommunications Index, but also may reduce some of the risk of active management, such as poor security selection. As of December 31, 2012, the market capitalization range of the Dow Jones U.S. Telecommunications Index was \$1.09 billion to \$191.4 billion.

The Fund's ability to achieve significant correlation with the performance of the Dow Jones U.S. Telecommunications Index may be affected by changes in shareholder flows, securities markets and changes in the composition of the Dow Jones U.S. Telecommunications Index.

Certain provisions of the 1940 Act and the Internal Revenue Code of 1986 may limit the ability of the Fund to invest in certain securities in excess of certain percentage limitations. Any amount that cannot be allocated due to these limitations will be allocated among the remaining portfolio securities. Because of the small number of securities in the Dow Jones U.S. Telecommunications Index and because a small number of companies currently comprise a relatively large portion of the index, it currently is anticipated that the Fund will need to reallocate the excess weight of the largest securities in the Fund. As a result, the performance of the smaller market capitalization companies in the Index will have a larger impact on Fund performance than they will have on the Index, and the Fund has a correspondingly greater risk of not attaining the desired correlation between Fund performance (before expenses) and the Index.

The Fund is "non-diversified" under the 1940 Act, as amended, and may invest more of its assets in fewer issuers than "diversified" mutual funds.

Risk [Heading] Risk Narrative [Text Block]

ling] Principal Risks of Investing in the Fund.

An investment in the Fund is not guaranteed. As with any mutual fund, the value of the Fund's shares will change, and you could lose money by investing in the Fund.

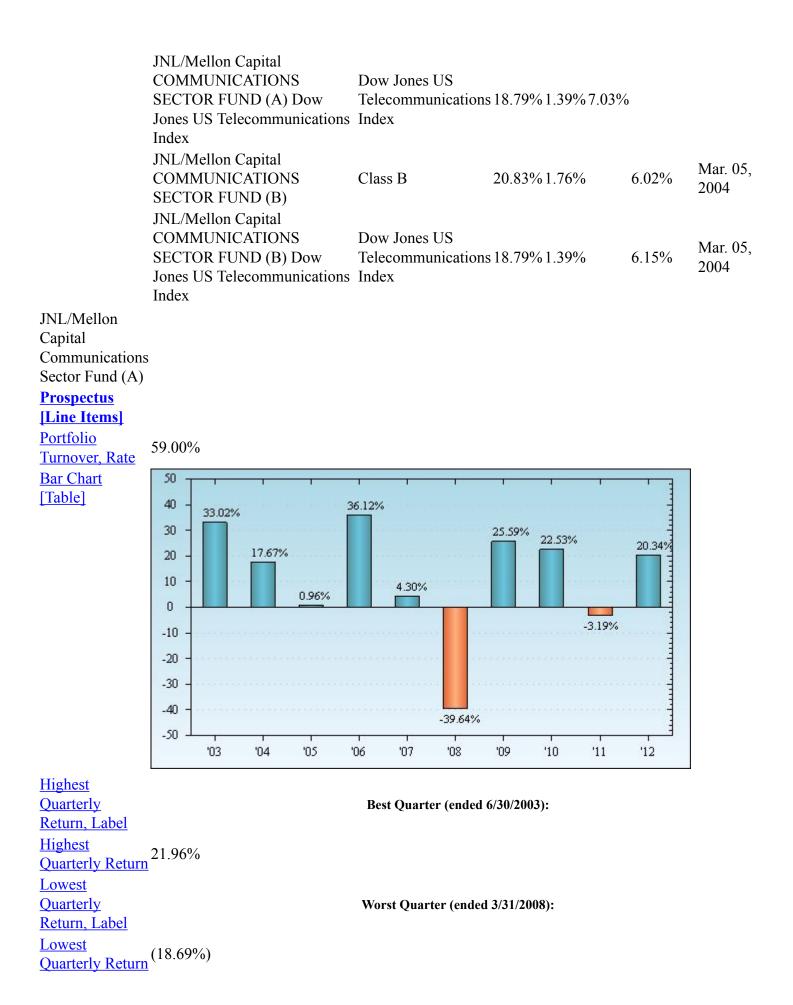
Foreign regulatory risk – The Adviser is an indirect wholly-owned subsidiary of Prudential plc, a publicly traded company incorporated in the United Kingdom and is not affiliated in any manner with Prudential Financial Inc., a company whose principal place of business is in the United States of America. Through its ownership structure, the Adviser has a number of global financial industry affiliated entities. As a result of this structure, and the asset management and financial industry business activities of the Adviser and its affiliates,

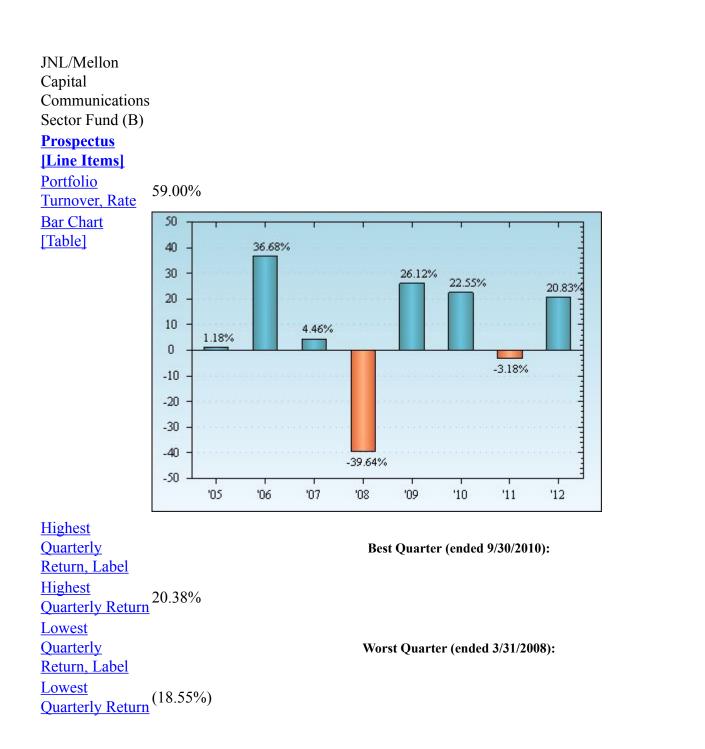
• the Adviser and the Funds may be prohibited or limited in effecting transactions in certain securities. The Adviser and the Funds may encounter trading limitations or restrictions because of aggregation issues or other foreign regulatory requirements. Foreign regulators or foreign laws may impose position limits on securities held by the Funds, and the Funds may be limited as to which securities they may purchase or sell, as well as, the timing of such purchases or sales. These foreign regulatory limits may increase the Funds' expenses and may limit the Funds' performance.

Index investing risk - The indexing strategy does not attempt to manage volatility, use defensive strategies,

- or reduce the effects of any long-term periods of poor stock performance. Fund performance may not exactly correspond with the performance of its index for a number of reasons, including, but not limited to, the timing of Fund portfolio transactions, shifts in the composition of the index, and Fund expenses.
- *Industry concentration risk* Greater emphasis or programmed concentration on investments in a particular industry may result in significant share value fluctuation in response to events affecting that industry. *Market risk* All forms of securities may decline in value due to factors affecting securities markets generally,
- such as real or perceived adverse economic, political, or regulatory conditions, inflation, changes in interest or currency rates or adverse investor sentiment. Adverse market conditions may be prolonged and may not have the same impact on all types of securities. The values of securities may fall due to factors affecting a particular issuer, industry or the securities market as a whole. *Non-diversification risk* The Fund is considered non-diversified. As such, the Fund may invest in a limited
- number of issuers. With a smaller number of different issuers, there is more risk than holding a larger number of issuers, since changes in the financial condition or market status of a single issuer may cause greater fluctuation of total return and share price of a non-diversified portfolio.

Bar Chart and				
Performance	Performance.			
Table [Heading]				
Performance	The information provides some indica	ation of the risks of invest	ing in the Fund by showing changes in the Fund's	
Narrative [Text	performance from year to year and by	showing how the Fund's	average annual returns compared with those of a	
Block]	broad measure of market performance	e. The Fund's past perform	mance is not necessarily an indication of how the	
	Fund will perform in the future.			
Bar Chart Narrative [Text Block]	The returns shown in the bar chart and table do not include charges that will be imposed by variable insurance products. If these amounts were reflected, returns would be less than those shown.			
Bar Chart [Heading]	Annual Total Returns as of Decemb	per 31		
Performance Table Heading	Average Annual Total Returns as of	f December 31, 2012		
Performance	The returns shown in the bar chart and	d table do not include cha	rges that will be imposed by variable insurance	
Table Narrative	products. If these amounts were refle	cted, returns would be les	ss than those shown.	
Performance	Average Annual Total			
[Table]	Returns JNL/Mellon Capital COMMUNICATIONS SECTOR FUND	Label	1 Year 5 10 Since Inception Years Years Inception Date	
	JNL/Mellon Capital COMMUNICATIONS SECTOR FUND (A)	Class A	20.34%1.59%9.28%	





<u>Prospectus</u> [<u>Line</u> <u>Items]</u>						
Objective [Heading]	Investment Objective.					
Objective, Primary [Text Block	The investment objective of the Fund is capital appreciation.					
Expense [Heading]	Expenses					
Expense Narrative	This table describes the fees and expense	es that you may pay if you buy and h	old shares of the Fund.			
[Text Block	The expenses do not reflect the expenses applicable and the total expenses would		or the separate account, whichever may be			
Shareholder						
<u>Fees</u> Caption [Text]	Shareholder Fees (fees paid directly from your investme	ent)				
Shareholder Fees [Table]	Not Applicable					
Operating Expenses Caption [Text]	Annual Fund Operating Expenses (Expenses that you pay each year as	a percentage of the value of your in	nvestment)			
<u>Annual</u> <u>Fund</u> Operating	Annual Fund Operating Expenses JNL/MC JNL OPTIMIZED 5 FUND	JNL/MC JNL OPTIMIZEI FUND (A)	D 5 JNL/MC JNL OPTIMIZED 5 FUND (B)			
<u>Expenses</u> [<u>Table]</u>	Management Fees (as a percentage of Assets)	0.44%	0.44%			
	Distribution and Service (12b-1) Fees	0.20%	none			
	Other Expenses (as a percentage of Assets):	0.04%	0.04%			
	<u>Acquired Fund Fees and</u> <u>Expenses</u>	0.68%	0.48%			
<u>Expense</u> Example [Heading]	Expense Example.					
Expense Example Narrative [Text Block	This example is intended to help you con mutual funds. Also, this example does n account, whichever may be applicable, a	ot reflect the expenses of the variable	e insurance contracts or the separate			
Expense	The table below shows the expenses you redemption at the end of each time perior same. Although your actual costs may b	od. The example also assumes that the	he Fund operating expenses remain the			

Caption [Text] Expense Example, With Redemption		_	_	_	Expense Example, with Redemption, 10 Years	
[Table]	JNL/MC JNL OPTIMIZED 5 FUND (A)	69	218	379	847	
	JNL/MC JNL OPTIMIZED 5 FUND (B)	49	154	269	604	
<u>Portfolio</u> <u>Turnover</u> [Heading]	Portfolio Turnover (% of average v	value of portfolio).				
Portfolio Turnover	The Fund pays transaction costs, such portfolio). A higher portfolio turnov annual fund operating expenses or in	er may indicate high	er transaction costs.	These costs, which a		
<u>Strategy</u> [Heading]	Principal Investment Strategies.	the expense example	e, affect the Fund's p	enormance.		
<u>Strategy</u> <u>Narrative</u> [Text Block	The Fund seeks to achieve its objective by investing in the common stocks of companies that are identified by a model based on five separate specialized strategies:					
-	 25% in the Nasdaq[®] 25 Strategy; 25% in the Value Line[®] 30 Strategy; 24% in the European 20 Strategy; 14% in the Global 15 Strategy; and 12% in the 25 Strategy. 					
	Each of these strategies above is the same as the principal investment strategy of the similarly named Fund or strategy described in the statutory prospectus. Securities held by the foregoing strategies may not correspond exactly to the similarly named Fund.					
	While each of these specialized strategies seeks to provide an above average total return or capital appreciation, each specialized strategy follows a different principal investment strategy. The allocation is intended to optimize each strategy.					
	The securities for each strategy are selected only once annually on each Stock Selection Date. The Stock Selection Date will be on or about January 1 of each year.					
	The Sub-Adviser generally uses a buy and hold strategy, trading only around each Stock Selection Date, when cash flow activity occurs, and for dividend reinvestment. The Sub-Adviser may also trade for mergers if the original stock is not the surviving company.					
	The Fund is "non-diversified" under "diversified" mutual funds.	the 1940 Act, as am	ended, and may inve	est more of its assets	in fewer issuers than	
<u>Risk</u> [Heading]	Principal Risks of Investing in the	Fund.				

RiskAn investment in the Fund is not guaranteed. As with any mutual fund, the value of the Fund's shares will change, and
you could lose money by investing in the Fund.[Text Block]

Foreign regulatory risk – The Adviser is an indirect wholly-owned subsidiary of Prudential plc, a publicly traded company incorporated in the United Kingdom and is not affiliated in any manner with Prudential Financial Inc., a company whose principal place of business is in the United States of America. Through its ownership structure, the Adviser has a number of global financial industry affiliated entities. As a result of this structure, and the asset management and financial industry business activities of the Adviser and its affiliates, the Adviser

- and the Funds may be prohibited or limited in effecting transactions in certain securities. The Adviser and the Funds may encounter trading limitations or restrictions because of aggregation issues or other foreign regulatory requirements. Foreign regulators or foreign laws may impose position limits on securities held by the Funds, and the Funds may be limited as to which securities they may purchase or sell, as well as, the timing of such purchases or sales. These foreign regulatory limits may increase the Funds' expenses and may limit the Funds' performance. *Foreign securities risk* Investments in foreign securities involve risks not typically associated with U.S. investments. These risks include, among others, adverse fluctuations in foreign currency values as well as adverse
- political, social and economic developments and possible imposition of foreign withholding taxes on income payable on the securities. In addition, there may be less publicly available information and more volatile or less liquid markets and foreign issuers may not be subject to the same accounting, auditing and financial recordkeeping standards and requirements as domestic issuers.
- *Limited management, trading cost and rebalance risk* Investing according to specific, mechanical criteria applied
 on a specific date each year may prevent a Fund from responding to market fluctuations or changes in the financial condition or business prospects of the selected companies during the year.

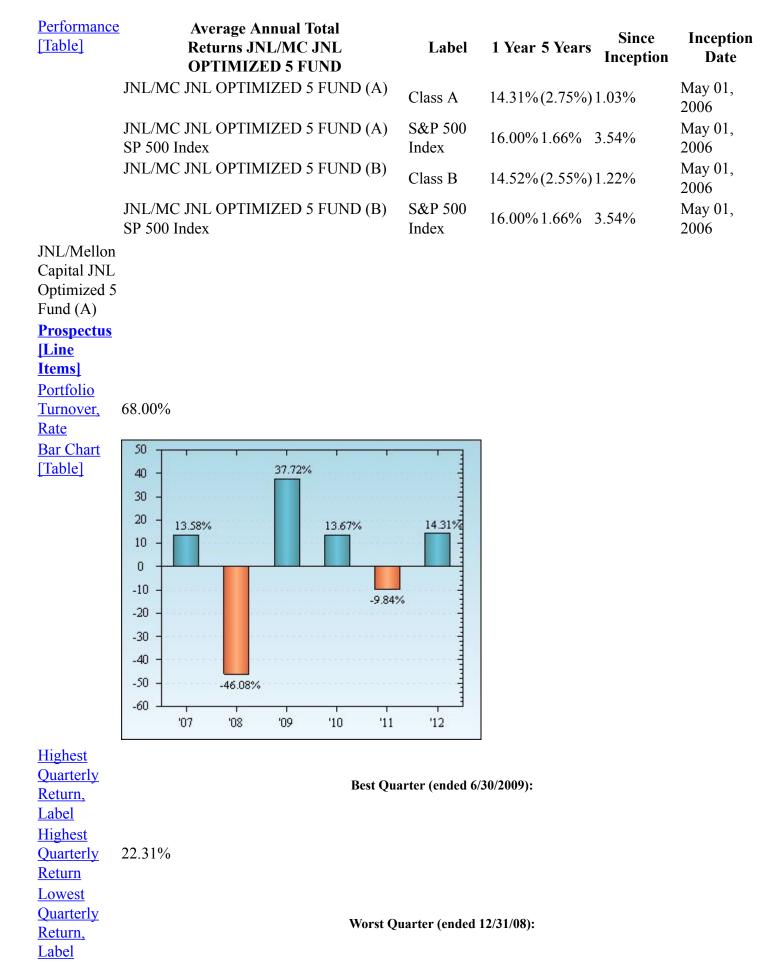
Market risk – All forms of securities may decline in value due to factors affecting securities markets generally, such as real or perceived adverse economic, political, or regulatory conditions, inflation, changes in interest or currency

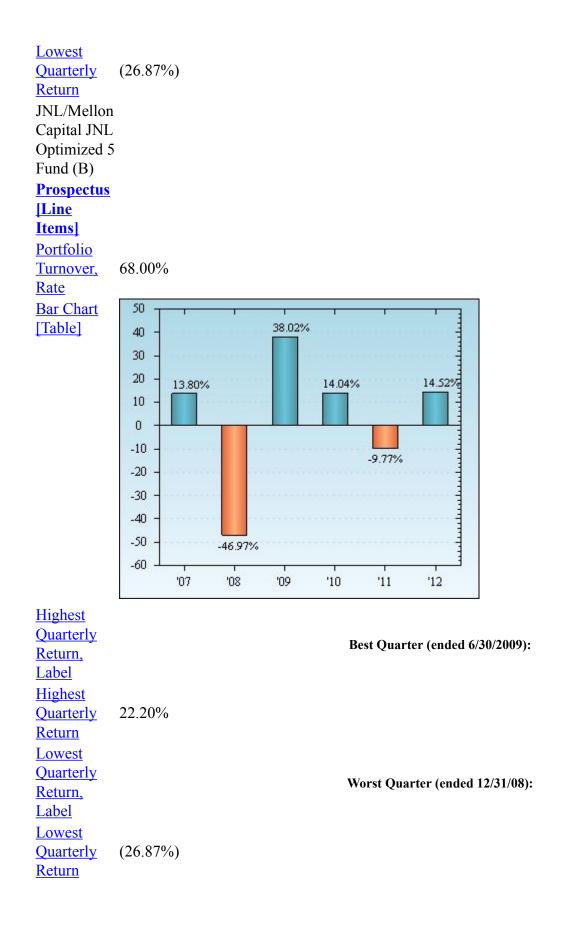
• rates or adverse investor sentiment. Adverse market conditions may be prolonged and may not have the same impact on all types of securities. The values of securities may fall due to factors affecting a particular issuer, industry or the securities market as a whole.

Non-diversification risk – The Fund is considered non-diversified. As such, the Fund may invest in a limited number of issuers. With a smaller number of different issuers, there is more risk than holding a larger number of issuers,

or issuers. With a smaller number of unrefer issuers, there is more risk than houng a target number of issuers, since changes in the financial condition or market status of a single issuer may cause greater fluctuation of total return and share price of a non-diversified portfolio.

Bar Chart and Performance Performance. Table [Heading] Performance The information provides some indication of the risks of investing in the Fund by showing changes in the Fund's Narrative performance from year to year and by showing how the Fund's average annual returns compared with those of a broad [Text Block] measure of market performance. The Fund's past performance is not necessarily an indication of how the Fund will perform in the future. Bar Chart The returns shown in the bar chart and table do not include charges that will be imposed by variable insurance Narrative [Text Block] products. If these amounts were reflected, returns would be less than those shown. Bar Chart **Annual Total Returns as of December 31** [Heading] Performance Table Average Annual Total Returns as of December 31, 2012 Heading Performance The returns shown in the bar chart and table do not include charges that will be imposed by variable insurance products. If these amounts were reflected, returns would be less than those shown. Narrative





<u>Prospectus</u> [<u>Line</u> <u>Items]</u>			
Objective [Heading]	Investment Objective.		
<u>Objective,</u> <u>Primary</u> [Text Block	The investment objective of the Fund is tota	ıl return.	
Expense [Heading]	Expenses		
<u>Expense</u> Narrative	This table describes the fees and expenses the	hat you may pay if you buy and hold	shares of the Fund.
[Text Block	The expenses do not reflect the expenses of applicable and the total expenses would be		ne separate account, whichever may be
Shareholder Fees	Shareholder Fees		
<u>Caption</u>	(fees paid directly from your investment)		
[Text]			
Shareholder Fees [Table]	Not Applicable		
Operating	L .		
Expenses	Annual Fund Operating Expenses		
<u>Caption</u>	(Expenses that you pay each year as a p	ercentage of the value of your inves	stment)
[Text]			
<u>Annual</u> Fund	Annual Fund Operating	JNL/Mellon Capital VIP	JNL/Mellon Capital VIP
<u>Operating</u>	Expenses JNL/Mellon Capital VIP FUND	FUND (Å)	FUND (B)
Expenses [Table]	<u>Management Fees (as a percentage of Assets)</u>	0.45%	0.45%
	Distribution and Service (12b-1) Fees	0.20%	none
	Other Expenses (as a percentage of Assets):	0.03%	0.03%
	Acquired Fund Fees and Expenses	0.68%	0.48%
<u>Expense</u> Example [Heading]	Expense Example.		
Expense Example Narrative [Text Block Expense	This example is intended to help you compa mutual funds. Also, this example does not r account, whichever may be applicable, and	eflect the expenses of the variable ins	surance contracts or the separate
	The table below shows the expenses you we	ould pay on a \$10,000 investment, as	suming (1) 5% annual return and (2)

Expense Example, With Redemption	Expense Example JNL/ Mellon Capital VIP FUND (USD \$)	1 /	L /	L /	Expense Example, with Redemption, 10 Years	
[Table]	JNL/Mellon Capital VIP FUND (A)	69	218	379	847	
	JNL/Mellon Capital VIP FUND (B)	49	154	269	604	
<u>Portfolio</u> <u>Turnover</u> [<u>Heading]</u>	Portfolio Turnover (% of average value of portfolio)					
Portfolio Turnover [Text Block]	The Fund pays transaction costs, such as commissions, when it buys and sells securities (or "turns over" its portfolio). A higher portfolio turnover may indicate higher transaction costs. These costs, which are not reflected in annual fund operating expenses or in the expense example, affect the Fund's performance.					
<u>Strategy</u> [Heading]	tegy Principal Investment Strategies					
StrategyThe Fund seeks to achieve its objective by investing in the common stocks of companies that are identified by a modelNarrativebased on six separate specialized strategies. The Fund invests approximately 1/6 (approximately 17%) of its net assets[Text Block]in each of the following strategies:						
 The DowSM Dividend Strategy; The European 20 Strategy; The Nasdaq[®] 25 Strategy; 						

- The S&P 24 Strategy;
- The Select Small-Cap Strategy; and
- The Value Line[®] 30 Strategy.

Each of these strategies above is the same as the principal investment strategy of the similarly named Fund or strategy described in the statutory prospectus. Securities held by the foregoing strategies may not correspond exactly to the similarly named Fund.

While each of these specialized strategies seeks to provide an above average total return or capital appreciation, each specialized strategy follows a different principal investment strategy.

The securities for each strategy are selected only once annually on each Stock Selection Date. The Stock Selection Date will be on or about January 1 of each year. The Sub-Adviser generally uses a buy and hold strategy, trading only around each Stock Selection Date, when cash flow activity occurs, and for dividend reinvestment. The Sub-Adviser may also trade for mergers if the original stock is not the surviving company.

The Fund is "non-diversified" under the 1940 Act, as amended, and may invest more of its assets in fewer issuers than "diversified" mutual funds.

Risk
[Heading]PrincRiskAn inNarrativeyou co

[Text Block]

Principal Risks of Investing in the Fund.

An investment in the Fund is not guaranteed. As with any mutual fund, the value of the Fund's shares will change, and you could lose money by investing in the Fund.

Foreign regulatory risk – The Adviser is an indirect wholly-owned subsidiary of Prudential plc, a publicly traded
company incorporated in the United Kingdom and is not affiliated in any manner with Prudential Financial Inc., a company whose principal place of business is in the United States of America. Through its ownership

structure, the Adviser has a number of global financial industry affiliated entities. As a result of this structure, and the asset management and financial industry business activities of the Adviser and its affiliates, the Adviser and the Funds may be prohibited or limited in effecting transactions in certain securities. The Adviser and the Funds may encounter trading limitations or restrictions because of aggregation issues or other foreign regulatory requirements. Foreign regulators or foreign laws may impose position limits on securities held by the Funds, and the Funds may be limited as to which securities they may purchase or sell, as well as, the timing of such purchases or sales. These foreign regulatory limits may increase the Funds' expenses and may limit the Funds' performance. *Foreign securities risk* – Investments in foreign securities involve risks not typically associated with U.S.

investments. These risks include, among others, adverse fluctuations in foreign currency values as well as adverse political, social and economic developments and possible imposition of foreign withholding taxes on income payable on the securities. In addition, there may be less publicly available information and more volatile or less liquid markets and foreign issuers may not be subject to the same accounting, auditing and financial recordkeeping standards and requirements as domestic issuers.

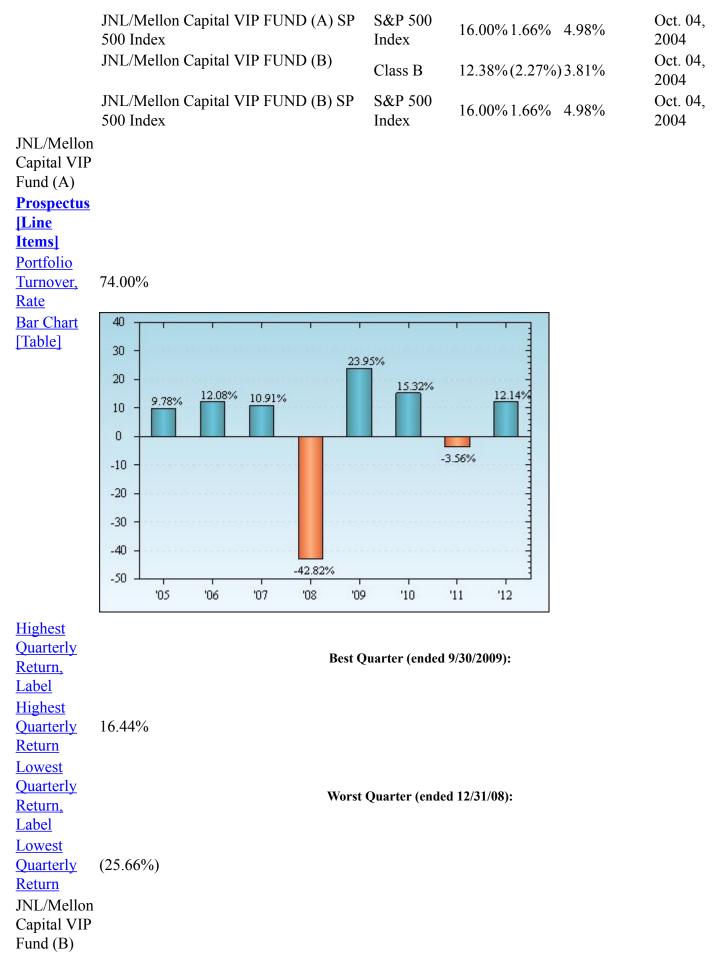
Limited management, trading cost and rebalance risk – Investing according to specific, mechanical criteria applied on a specific date each year may prevent a Fund from responding to market fluctuations or changes in the financial

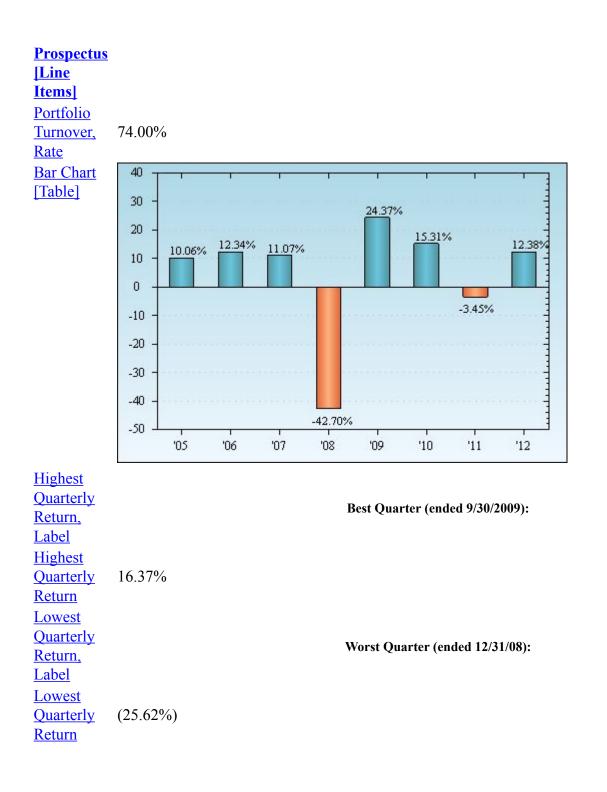
- condition or business prospects of the selected companies during the year.
 Market risk All forms of securities may decline in value due to factors affecting securities markets generally, such as real or perceived adverse economic, political, or regulatory conditions, inflation, changes in interest or currency
- rates or adverse investor sentiment. Adverse market conditions may be prolonged and may not have the same impact on all types of securities. The values of securities may fall due to factors affecting a particular issuer, industry or the securities market as a whole.

Non-diversification risk – The Fund is considered non-diversified. As such, the Fund may invest in a limited number of issuers. With a smaller number of different issuers, there is more risk than holding a larger number of issuers, since changes in the financial condition or market status of a single issuer may cause greater fluctuation of total return and share price of a non-diversified portfolio.

• *Small cap investing risk* – Investing in smaller, newer companies generally involves greater risks than investing in larger, more established ones.

	larger, more established ones.				
Bar Chart					
and					
Performanc	<u>e</u> Performance				
<u>Table</u>					
[Heading]					
Performanc	e The information provides some indication of the	risks of investing	g in the Fund by showi	ng changes in	the Fund's
<u>Narrative</u>	performance from year to year and by showing h	ow the Fund's av	verage annual returns c	ompared with	those of a broad
[Text Block	measure of market performance. The Fund's pas	t performance is	not necessarily an ind	ication of how	the Fund will
	perform in the future.	-	-		
Bar Chart					
Narrative	The returns shown in the bar chart and table do n	e	-	by variable in	surance
[Text Block	products. If these amounts were reflected, return	s would be less t	han those shown.		
Bar Chart					
[Heading]	Annual Total Returns as of December 31				
Performanc	<u>e</u>				
Table	Average Annual Total Returns as of December	r 31, 2012			
Heading	5				
Performanc	e				
Table	The returns shown in the bar chart and table do n	ot include charge	es that will be imposed	by variable in	surance
Narrative	products. If these amounts were reflected, return	s would be less t	han those shown.		
Performanc				Since	Inception
[Table]	Returns JNL/Mellon Capital	Label	1 Year 5 Years	Inception	Date
	VIP FUND				2000
	JNL/Mellon Capital VIP FUND (A)	Class A	12.14%(2.46%)3	8 61%	Oct. 04,
		Class A	12.14/0(2.40/0)	0.01/0	2004





<u>Prospectus</u> [Line						
Items						
<u>Objective</u>						
[Heading]	Investment Objective.					
Objective,						
Primary	The objective of the Fund is total retu	urn through capital appreciation and divi	idend income			
[Text Block						
Expense	Ŧ					
[Heading]	Expenses					
<u>Expense</u>	This table describes the fees and even	anges that you may new if you have and h	ald shares of the Fund			
Narrative	This table describes the fees and exp	enses that you may pay if you buy and h	ioid shares of the Fund.			
	The expenses do not reflect the expense	near of the veriable incurrence contracts	or the concrete account which over move he			
LIEXT DIOCK	applicable and the total expenses wo		or the separate account, whichever may be			
Charabaldar	11 1	uid be nigher if they were included.				
Shareholder						
<u>Fees</u> Contion	Shareholder Fees					
Caption [Tout]	(fees paid directly from your invest	tment)				
[Text]						
<u>Shareholder</u>	Not Applicable					
Fees [Table]						
<u>Operating</u>						
Expenses	Annual Fund Operating Expense					
Caption	(Expenses that you pay each year	as a percentage of the value of your in	nvestment)			
[Text]						
Annual	Annual Fund Operating	INL/Mellon Canital	INI /Mellon Canital			
Fund	Expenses JNL/Mellon	JNL/Mellon Capital	JNL/Mellon Capital			
		CONSUMER BRANDS	CONSUMER BRANDS			
Fund Operating Expenses	Expenses JNL/Mellon	-				
<u>Fund</u> Operating	Expenses JNL/Mellon Capital CONSUMER	CONSUMER BRANDS SECTOR FUND (A)	CONSUMER BRANDS SECTOR FUND (B)			
Fund Operating Expenses	Expenses JNL/Mellon Capital CONSUMER BRANDS SECTOR FUND	CONSUMER BRANDS	CONSUMER BRANDS			
Fund Operating Expenses	Expenses JNL/Mellon Capital CONSUMER BRANDS SECTOR FUND Management Fees (as a	CONSUMER BRANDS SECTOR FUND (A) 0.46%	CONSUMER BRANDS SECTOR FUND (B) 0.46%			
Fund Operating Expenses	Expenses JNL/Mellon Capital CONSUMER BRANDS SECTOR FUND Management Fees (as a percentage of Assets)	CONSUMER BRANDS SECTOR FUND (A)	CONSUMER BRANDS SECTOR FUND (B)			
Fund Operating Expenses	Expenses JNL/Mellon Capital CONSUMER BRANDS SECTOR FUND Management Fees (as a percentage of Assets) Distribution and Service (12b-1) Fees	CONSUMER BRANDS SECTOR FUND (A) 0.46% 0.20%	CONSUMER BRANDS SECTOR FUND (B) 0.46% none			
Fund Operating Expenses	Expenses JNL/Mellon Capital CONSUMER BRANDS SECTOR FUND Management Fees (as a percentage of Assets) Distribution and Service (12b-1) Fees Other Expenses (as a	CONSUMER BRANDS SECTOR FUND (A) 0.46%	CONSUMER BRANDS SECTOR FUND (B) 0.46%			
Fund Operating Expenses	Expenses JNL/Mellon Capital CONSUMER BRANDS SECTOR FUND Management Fees (as a percentage of Assets) Distribution and Service (12b-1) Fees Other Expenses (as a percentage of Assets):	CONSUMER BRANDS SECTOR FUND (A) 0.46% 0.20% 0.02%	CONSUMER BRANDS SECTOR FUND (B) 0.46% none 0.02%			
Fund Operating Expenses	Expenses JNL/Mellon Capital CONSUMER BRANDS SECTOR FUND Management Fees (as a percentage of Assets) Distribution and Service (12b-1) Fees Other Expenses (as a percentage of Assets): Acquired Fund Fees and	CONSUMER BRANDS SECTOR FUND (A) 0.46% 0.20%	CONSUMER BRANDS SECTOR FUND (B) 0.46% none			
Fund Operating Expenses [Table]	Expenses JNL/Mellon Capital CONSUMER BRANDS SECTOR FUND Management Fees (as a percentage of Assets) Distribution and Service (12b-1) Fees Other Expenses (as a percentage of Assets):	CONSUMER BRANDS SECTOR FUND (A) 0.46% 0.20% 0.02%	CONSUMER BRANDS SECTOR FUND (B) 0.46% none 0.02%			
Fund Operating Expenses [Table]	Expenses JNL/Mellon Capital CONSUMER BRANDS SECTOR FUND Management Fees (as a percentage of Assets) Distribution and Service (12b-1) Fees Other Expenses (as a percentage of Assets): Acquired Fund Fees and Expenses	CONSUMER BRANDS SECTOR FUND (A) 0.46% 0.20% 0.02%	CONSUMER BRANDS SECTOR FUND (B) 0.46% none 0.02%			
Fund Operating Expenses [Table] Expense Example	Expenses JNL/Mellon Capital CONSUMER BRANDS SECTOR FUND Management Fees (as a percentage of Assets) Distribution and Service (12b-1) Fees Other Expenses (as a percentage of Assets): Acquired Fund Fees and	CONSUMER BRANDS SECTOR FUND (A) 0.46% 0.20% 0.02%	CONSUMER BRANDS SECTOR FUND (B) 0.46% none 0.02%			
Fund Operating Expenses [Table] Expense Example [Heading]	Expenses JNL/Mellon Capital CONSUMER BRANDS SECTOR FUND Management Fees (as a percentage of Assets) Distribution and Service (12b-1) Fees Other Expenses (as a percentage of Assets): Acquired Fund Fees and Expenses	CONSUMER BRANDS SECTOR FUND (A) 0.46% 0.20% 0.02%	CONSUMER BRANDS SECTOR FUND (B) 0.46% none 0.02%			
Fund Operating Expenses [Table] Expense Example [Heading] Expense	Expenses JNL/Mellon Capital CONSUMER BRANDS SECTOR FUND Management Fees (as a percentage of Assets) Distribution and Service (12b-1) Fees Other Expenses (as a percentage of Assets): Acquired Fund Fees and Expenses Expense Example.	CONSUMER BRANDS SECTOR FUND (A) 0.46% 0.20% 0.02%	CONSUMER BRANDS SECTOR FUND (B) 0.46% none 0.02% 0.48%			
Fund Operating Expenses [Table] [Table] Expense Example [Heading] Expense Example	Expenses JNL/Mellon Capital CONSUMER BRANDS SECTOR FUND Management Fees (as a percentage of Assets) Distribution and Service (12b-1) Fees Other Expenses (as a percentage of Assets): Acquired Fund Fees and Expenses Expense Example.	CONSUMER BRANDS SECTOR FUND (A) 0.46% 0.20% 0.02% 0.68%	CONSUMER BRANDS SECTOR FUND (B) 0.46% none 0.02% 0.48%			
Fund Operating Expenses [Table] [Table] Expense Example [Heading] Expense Example Narrative	Expenses JNL/Mellon Capital CONSUMER BRANDS SECTOR FUND Management Fees (as a percentage of Assets) Distribution and Service (12b-1) Fees Other Expenses (as a percentage of Assets): Acquired Fund Fees and Expenses Expense Example. This example is intended to help you mutual funds. Also, this example doc account, whichever may be applicable	CONSUMER BRANDS SECTOR FUND (A) 0.46% 0.20% 0.02% 0.68%	CONSUMER BRANDS SECTOR FUND (B) 0.46% none 0.02% 0.48%			
Fund Operating Expenses [Table] [Table] Expense Example [Heading] Expense Example Narrative [Text Block	Expenses JNL/Mellon Capital CONSUMER BRANDS SECTOR FUND Management Fees (as a percentage of Assets) Distribution and Service (12b-1) Fees Other Expenses (as a percentage of Assets): Acquired Fund Fees and Expenses Expense Example. This example is intended to help you mutual funds. Also, this example doe account, whichever may be applicable	CONSUMER BRANDS SECTOR FUND (A) 0.46% 0.20% 0.02% 0.68%	CONSUMER BRANDS SECTOR FUND (B) 0.46% none 0.02% 0.48%			
Fund Operating Expenses [Table] [Table] Expense Example [Heading] Expense Example Narrative [Text Block Expense	Expenses JNL/Mellon Capital CONSUMER BRANDS SECTOR FUND Management Fees (as a percentage of Assets) Distribution and Service (12b-1) Fees Other Expenses (as a percentage of Assets): Acquired Fund Fees and Expenses Expense Example. This example is intended to help you mutual funds. Also, this example doe account, whichever may be applicable The table below shows the expenses	CONSUMER BRANDS SECTOR FUND (A) 0.46% 0.20% 0.02% 0.68% compare the cost of investing in the Function es not reflect the expenses of the variable le, and the total expenses would be higher you would pay on a \$10,000 investment	CONSUMER BRANDS SECTOR FUND (B) 0.46% none 0.02% 0.48% nd with the cost of investing in other e insurance contracts or the separate er if they were included.			
Fund Operating Expenses [Table] [Table] Expense Example [Heading] Expense Example Narrative [Text Block Expense	Expenses JNL/Mellon Capital CONSUMER BRANDS SECTOR FUND Management Fees (as a percentage of Assets) Distribution and Service (12b-1) Fees Other Expenses (as a percentage of Assets): Acquired Fund Fees and Expenses Expense Example. This example is intended to help you mutual funds. Also, this example doe account, whichever may be applicable The table below shows the expenses redemption at the end of each time per	CONSUMER BRANDS SECTOR FUND (A) 0.46% 0.20% 0.02% 0.68%	CONSUMER BRANDS SECTOR FUND (B) 0.46% none 0.02% 0.48% nd with the cost of investing in other e insurance contracts or the separate er if they were included.			

<u>Caption</u> [Text]						
Expense Example, With Redemptior	Expense Example JNL/ Mellon Capital CONSUMER BRANDS SECTOR FUND (USD \$)				Expense Example, with Redemption, 10 Years	
[Table]	JNL/Mellon Capital CONSUMER BRANDS SECTOR FUND (A) JNL/Mellon Capital	69	218	379	847	
	CONSUMER BRANDS SECTOR FUND (B)	49	154	269	604	
<u>Portfolio</u> <u>Turnover</u> [Heading]	Portfolio Turnover (% of average v	value of portfolio).				
Portfolio Turnover [Text Block	ortfolio The Fund pays transaction costs, such as commissions, when it buys and sells securities (or "turns over" its					
<u>Strategy</u> [Heading]	Principal Investment Strategies.					
<u>Strategy</u> <u>Narrative</u> [Text Block	The Fund invests under normal circumstances at least 80% of its assets in the stocks in the Dow Jones U.S. Consumer					
	The Fund's ability to achieve significant correlation with the performance of the Dow Jones U.S. Consumer Services Index may be affected by changes in shareholder flows, securities markets and changes in the composition of the Dow Jones U.S. Consumer Services Index.					
	The Fund is "non-diversified" under "diversified" mutual funds.	the 1940 Act, as am	ended, and may inve	est more of its assets	in fewer issuers than	
<u>Risk</u> [Heading]	Principal Risks of Investing in the l	Fund.				
<u>Risk</u> <u>Narrative</u>	An investment in the Fund is not guar you could lose money by investing in		y mutual fund, the va	llue of the Fund's sha	ares will change, and	

[Text Block]

•

Foreign regulatory risk – The Adviser is an indirect wholly-owned subsidiary of Prudential plc, a publicly traded company incorporated in the United Kingdom and is not affiliated in any manner with Prudential Financial Inc., a company whose principal place of business is in the United States of America. Through its ownership structure, the Adviser has a number of global financial industry affiliated entities. As a result of this structure, and the asset management and financial industry business activities of the Adviser and its affiliates, the Adviser and the Funds may be prohibited or limited in effecting transactions in certain securities. The Adviser and the Funds may encounter trading limitations or restrictions because of aggregation issues or other foreign regulatory

requirements. Foreign regulators or foreign laws may impose position limits on securities held by the Funds, and

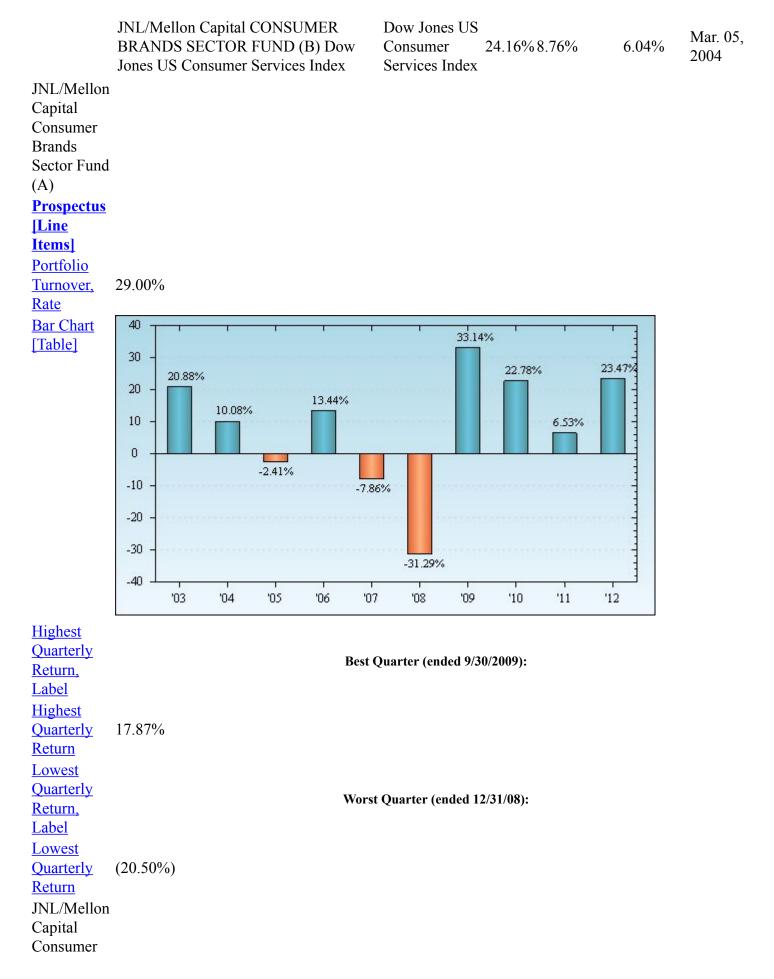
the Funds may be limited as to which securities they may purchase or sell, as well as, the timing of such purchases or sales. These foreign regulatory limits may increase the Funds' expenses and may limit the Funds' performance. *Index investing risk* – The indexing strategy does not attempt to manage volatility, use defensive strategies, or reduce

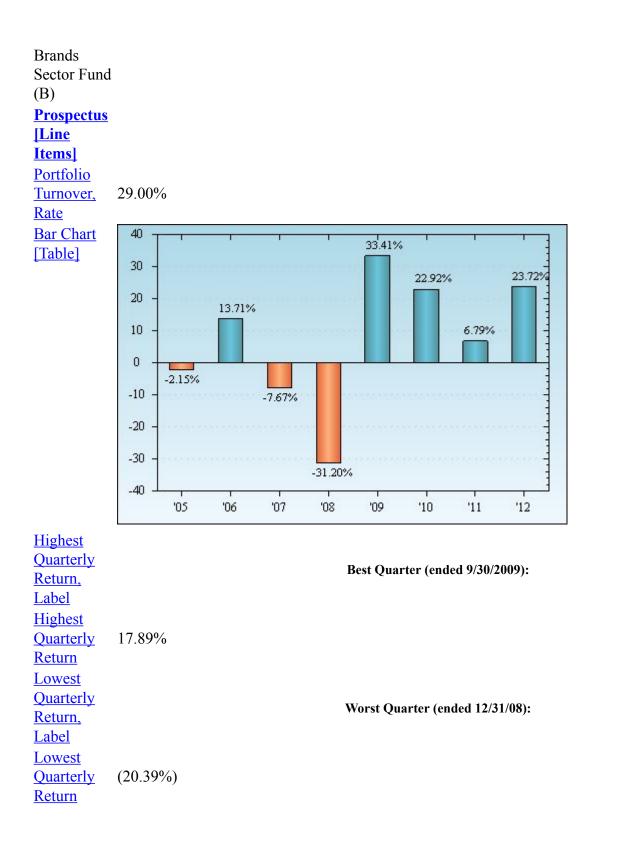
- the effects of any long-term periods of poor stock performance. Fund performance may not exactly correspond with the performance of its index for a number of reasons, including, but not limited to, the timing of Fund portfolio transactions, shifts in the composition of the index, and Fund expenses.
- *Industry concentration risk* Greater emphasis or programmed concentration on investments in a particular industry may result in significant share value fluctuation in response to events affecting that industry.
- Market risk All forms of securities may decline in value due to factors affecting securities markets generally, such as real or perceived adverse economic, political, or regulatory conditions, inflation, changes in interest or currency
- rates or adverse investor sentiment. Adverse market conditions may be prolonged and may not have the same impact on all types of securities. The values of securities may fall due to factors affecting a particular issuer, industry or the securities market as a whole.

Non-diversification risk – The Fund is considered non-diversified. As such, the Fund may invest in a limited number of issuers. With a smaller number of different issuers, there is more risk than holding a larger number of issuers,

since changes in the financial condition or market status of a single issuer may cause greater fluctuation of total return and share price of a non-diversified portfolio..

	retain and share price of a non artersinea p	ortronio			
<u>Bar Chart</u>					
<u>and</u>					
	e Performance.				
<u>Table</u>					
[Heading]					
Performance	The information provides some indication of the	risks of investing in	n the Fund by showing ch	anges in the	Fund's
<u>Narrative</u>	performance from year to year and by showing h	low the Fund's aver	age annual returns compa	red with those	se of a broad
[Text Block	measure of market performance. The Fund's pas	st performance is no	ot necessarily an indication	n of how the	Fund will
	perform in the future.				
Bar Chart	The notions shown in the box short and table do a	at in alarda, altanada,	44		
<u>Narrative</u>	The returns shown in the bar chart and table do n	-		anable msura	ance
[Text Block	products. If these amounts were reflected, return	is would be less that	n mose snown.		
Bar Chart	A second To the Difference of the second s				
[Heading]	Annual Total Returns as of December 31				
Performance	2				
<u>Table</u>	Average Annual Total Returns as of Decembe	r 31, 2012			
Heading					
Performance					
Table	The returns shown in the bar chart and table do n	•		ariable insura	ance
<u>Narrative</u>	products. If these amounts were reflected, return	is would be less that	n those shown.		
Performance	Average Annual Total				
[Table]	Returns JNL/Mellon Capital		5 10	Since	Inception
	CONSUMER BRANDS	Label	1 Year Years Year		
	SECTOR FUND			1	
	JNL/Mellon Capital CONSUMER	~			
	BRANDS SECTOR FUND (A)	Class A	23.47% 8.11% 7.20%	0	
	JNL/Mellon Capital CONSUMER	Dow Jones US			
	BRANDS SECTOR FUND (A) Dow	Consumer	24.16%8.76%8.77%	6	
	Jones US Consumer Services Index	Services Index		0	
	JNL/Mellon Capital CONSUMER				Mar. 05,
	BRANDS SECTOR FUND (B)	Class B	23.72%8.31%	5.65%	2004
					200.





JNL/Mellon Capital DOW 10 FUND

Investment Objective.

The investment objective of the Fund is total return through a combination of capital appreciation and dividend income.

Expenses

This table describes the fees and expenses that you may pay if you buy and hold shares of the Fund.

The expenses do not reflect the expenses of the variable insurance contracts or the separate account, whichever may be applicable and the total expenses would be higher if they were included.

Shareholder Fees

(fees paid directly from your investment)

Not Applicable

Annual Fund Operating Expenses (Expenses that you pay each year as a percentage of the value of your investment)

Annual Fund Operating	JNL/Mellon Capital DOW 10 FUND
Expenses	JNL/Mellon Capital DOW 10 FUND (A)
Management Fees (as a percentage of Assets	0.44%
Distribution and Service (12b-1) Fees	0.20%
Other Expenses (as a percentage of Assets):	0.03%
Acquired Fund Fees and Expenses	0.67%

Expense Example.

The table below shows the expenses you would pay on a \$10,000 investment, assuming (1) 5% annual return and (2) redemption at the end of each time period. The example also assumes that the Fund operating expenses remain the same. Although your actual costs may be higher or lower, based on these assumptions, your costs would be:

Expense Example (USD \$)	Expense Example, with Redemption, 1 Year		· •	e, Expense Example, , with Redemption, 10 Years
JNL/Mellon Capital DOW 10				
FUND JNL/Mellon Capital	68	214	373	835
DOW 10 FUND (A)				

Portfolio Turnover (% of average value of portfolio).

The Fund pays transaction costs, such as commissions, when it buys and sells securities (or "turns over" its portfolio). A higher portfolio turnover may indicate higher transaction costs. These costs, which are not reflected in annual fund operating expenses or in the expense example, affect the Fund's performance.

Principal Investment Strategies.

The Fund seeks to achieve its objective by investing approximately equal amounts in the common stock of the ten companies included in the Dow Jones Industrial Average which have the highest indicated annual dividend yields. The ten companies are selected only once annually on each Stock Selection Date. The Stock Selection Date will be on or about April 1 of each year.

The Sub-Adviser generally uses a buy and hold strategy, trading only around each Stock Selection Date, when cash flow activity occurs in the Fund and for dividend reinvestment. The Sub-Adviser may also trade for mergers if the original stock is not the surviving company.

The Fund is "non-diversified" under the 1940 Act, as amended, and may invest more of its assets in fewer issuers than "diversified" mutual funds.

Principal Risks of Investing in the Fund.

An investment in the Fund is not guaranteed. As with any mutual fund, the value of the Fund's shares will change, and you could lose money by investing in the Fund.

Foreign regulatory risk – The Adviser is an indirect wholly-owned subsidiary of Prudential plc, a publicly traded company incorporated in the United Kingdom and is not affiliated in any manner with Prudential Financial Inc., a company whose principal place of business is in the United States of America. Through its ownership structure, the Adviser has a number of global financial industry affiliated entities. As a result of this structure, and the asset management and financial industry business activities of the

- Adviser and its affiliates, the Adviser and the Funds may be prohibited or limited in effecting transactions in certain securities. The Adviser and the Funds may encounter trading limitations or restrictions because of aggregation issues or other foreign regulatory requirements. Foreign regulators or foreign laws may impose position limits on securities held by the Funds, and the Funds may be limited as to which securities they may purchase or sell, as well as, the timing of such purchases or sales. These foreign regulatory limits may increase the Funds' expenses and may limit the Funds' performance.
- *Limited management, trading cost and rebalance risk* Investing according to specific, mechanical criteria applied on a specific date
 each year may prevent a Fund from responding to market fluctuations or changes in the financial condition or business prospects of the selected companies during the year.

Market risk – All forms of securities may decline in value due to factors affecting securities markets generally, such as real or perceived adverse economic, political, or regulatory conditions, inflation, changes in interest or currency rates or adverse investor

- sentiment. Adverse market conditions may be prolonged and may not have the same impact on all types of securities. The values of securities may fall due to factors affecting a particular issuer, industry or the securities market as a whole. *Non-diversification risk* The Fund is considered non-diversified. As such, the Fund may invest in a limited number of issuer. Wide a market as a fall different issuer, the market as a securities and the securities are been as a securities.
- issuers. With a smaller number of different issuers, there is more risk than holding a larger number of issuers, since changes in the financial condition or market status of a single issuer may cause greater fluctuation of total return and share price of a non-diversified portfolio.

Performance.

The information provides some indication of the risks of investing in the Fund by showing changes in the Fund's performance from year to year and by showing how the Fund's average annual returns compared with those of a broad measure of market performance. The Fund's past performance is not necessarily an indication of how the Fund will perform in the future.

The returns shown in the bar chart and table do not include charges that will be imposed by variable insurance products. If these amounts were reflected, returns would be less than those shown.



Annual Total Returns as of December 31

Average Annual Total Returns as of December 31, 2012

The returns shown in the bar chart and table do not include charges that will be imposed by variable insurance products. If these amounts were reflected, returns would be less than those shown.

Average Annual Total Returns JNL/Mellon Capital DOW 10 FUND	Label	1 Year 5 10 Years Years
JNL/Mellon Capital DOW 10 FUND (A)	Class A	11.26% 0.46% 5.03%
JNL/Mellon Capital DOW 10 FUND (A) Dow Jones Industrial Average	Dow Jones Industrial Average	10.24%2.62%7.32%
JNL/Mellon Capital VIP FUND		
Investment Objective.		
The investment objective of the Fund is total return.		
Expenses		
This table describes the fees and expenses that you may pay if you buy an	d hold shares of the Fund.	

The expenses do not reflect the expenses of the variable insurance contracts or the separate account, whichever may be applicable and the total expenses would be higher if they were included.

Shareholder Fees

(fees paid directly from your investment)

Not Applicable

Annual Fund Operating Expenses

(Expenses that you pay each year as a percentage of the value of your investment)

Annual Fund Operating Expenses JNL/Mellon Capital VIP FUND	JNL/Mellon Capital VIP FUND (A)	JNL/Mellon Capital VIP FUND (B)
Management Fees (as a percentage of Assets)	0.45%	0.45%
Distribution and Service (12b-1) Fees	0.20%	none
Other Expenses (as a percentage of Assets):	0.03%	0.03%
Acquired Fund Fees and Expenses	0.68%	0.48%

Expense Example.

This example is intended to help you compare the cost of investing in the Fund with the cost of investing in other mutual funds. Also, this example does not reflect the expenses of the variable insurance contracts or the separate account, whichever may be applicable, and the total expenses would be higher if they were included.

The table below shows the expenses you would pay on a \$10,000 investment, assuming (1) 5% annual return and (2) redemption at the end of each time period. The example also assumes that the Fund operating expenses remain the same. Although your actual costs may be higher or lower, based on these assumptions, your costs would be:

Expense Example JNL/ Mellon Capital VIP FUND (USD \$)				, Expense Example, with Redemption, 10 Years
JNL/Mellon Capital VIP FUND (A)	69	218	379	847
JNL/Mellon Capital VIP FUND (B)	49	154	269	604

Portfolio Turnover (% of average value of portfolio)

The Fund pays transaction costs, such as commissions, when it buys and sells securities (or "turns over" its portfolio). A higher portfolio turnover may indicate higher transaction costs. These costs, which are not reflected in annual fund operating expenses or in the expense example, affect the Fund's performance.

Principal Investment Strategies.

The Fund seeks to achieve its objective by investing in the common stocks of companies that are identified by a model based on six separate specialized strategies. The Fund invests approximately 1/6 (approximately 17%) of its net assets in each of the following strategies:

- The DowSM Dividend Strategy;
- The European 20 Strategy;
- The Nasdaq[®] 25 Strategy;
- The S&P 24 Strategy;
- The Select Small-Cap Strategy; and
- The Value Line[®] 30 Strategy.

Each of these strategies above is the same as the principal investment strategy of the similarly named Fund or strategy described in the statutory prospectus. Securities held by the foregoing strategies may not correspond exactly to the similarly named Fund.

While each of these specialized strategies seeks to provide an above average total return or capital appreciation, each specialized strategy follows a different principal investment strategy.

The securities for each strategy are selected only once annually on each Stock Selection Date. The Stock Selection Date will be on or about January 1 of each year. The Sub-Adviser generally uses a buy and hold strategy, trading only around each Stock Selection Date, when cash flow activity occurs, and for dividend reinvestment. The Sub-Adviser may also trade for mergers if the original stock is not the surviving company.

The Fund is "non-diversified" under the 1940 Act, as amended, and may invest more of its assets in fewer issuers than "diversified" mutual funds.

Principal Risks of Investing in the Fund.

An investment in the Fund is not guaranteed. As with any mutual fund, the value of the Fund's shares will change, and you could lose money by investing in the Fund.

Foreign regulatory risk – The Adviser is an indirect wholly-owned subsidiary of Prudential plc, a publicly traded company incorporated in the United Kingdom and is not affiliated in any manner with Prudential Financial Inc., a company whose principal place of business is in the United States of America. Through its ownership structure, the Adviser has a number of global financial industry affiliated entities. As a result of this structure, and the asset management and financial industry business activities of the

• Adviser and its affiliates, the Adviser and the Funds may be prohibited or limited in effecting transactions in certain securities. The Adviser and the Funds may encounter trading limitations or restrictions because of aggregation issues or other foreign regulatory requirements. Foreign regulators or foreign laws may impose position limits on securities held by the Funds, and the Funds may be limited as to which securities they may purchase or sell, as well as, the timing of such purchases or sales. These foreign regulatory limits may increase the Funds' expenses and may limit the Funds' performance.

Foreign securities risk – Investments in foreign securities involve risks not typically associated with U.S. investments. These risks include, among others, adverse fluctuations in foreign currency values as well as adverse political, social and economic developments and possible imposition of foreign withholding taxes on income payable on the securities. In addition, there may

- be less publicly available information and more volatile or less liquid markets and foreign issuers may not be subject to the same accounting, auditing and financial recordkeeping standards and requirements as domestic issuers. *Limited management, trading cost and rebalance risk* – Investing according to specific, mechanical criteria applied on a specific date
- each year may prevent a Fund from responding to market fluctuations or changes in the financial condition or business prospects of the selected companies during the year.
- Market risk All forms of securities may decline in value due to factors affecting securities markets generally, such as real or perceived adverse economic, political, or regulatory conditions, inflation, changes in interest or currency rates or adverse investor
- sentiment. Adverse market conditions may be prolonged and may not have the same impact on all types of securities. The values of securities may fall due to factors affecting a particular issuer, industry or the securities market as a whole.

Non-diversification risk – The Fund is considered non-diversified. As such, the Fund may invest in a limited number of issuers. With a smaller number of different issuers, there is more risk than holding a larger number of issuers, since changes in

- the financial condition or market status of a single issuer may cause greater fluctuation of total return and share price of a nondiversified portfolio.
- Small cap investing risk Investing in smaller, newer companies generally involves greater risks than investing in larger, more established ones.

Performance

The information provides some indication of the risks of investing in the Fund by showing changes in the Fund's performance from year to year and by showing how the Fund's average annual returns compared with those of a broad measure of market performance. The Fund's past performance is not necessarily an indication of how the Fund will perform in the future. The returns shown in the bar chart and table do not include charges that will be imposed by variable insurance products. If these amounts were reflected, returns would be less than those shown.

Annual Total Returns as of December 31

Average Annual Total Returns as of December 31, 2012

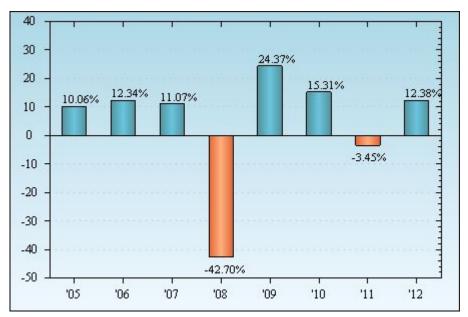
The returns shown in the bar chart and table do not include charges that will be imposed by variable insurance products. If these amounts were reflected, returns would be less than those shown.

Average Annual Total Returns JNL/Mellon Capital VIP FUND	Label	1 Year 5 Years	Since Inception	Inception Date
JNL/Mellon Capital VIP FUND (A)	Class A	12.14%(2.46%)3.	61%	Oct. 04, 2004
JNL/Mellon Capital VIP FUND (A) SP 500 Index	S&P 500 Index	16.00%1.66% 4.	98%	Oct. 04, 2004
JNL/Mellon Capital VIP FUND (B)	Class B	12.38%(2.27%)3.	81%	Oct. 04, 2004
JNL/Mellon Capital VIP FUND (B) SP 500 Index	S&P 500 Index	16.00%1.66% 4.	98%	Oct. 04, 2004

JNL/Mellon Capital VIP FUND | JNL/Mellon Capital VIP FUND (A)



JNL/Mellon Capital VIP FUND | JNL/Mellon Capital VIP FUND (B)



JNL/Mellon Capital COMMUNICATIONS SECTOR FUND

Investment Objective.

The objective of the Fund is total return through capital appreciation and dividend income.

Expenses

This table describes the fees and expenses that you may pay if you buy and hold shares of the Fund.

The expenses do not reflect the expenses of the variable insurance contracts or the separate account, whichever may be applicable and the total expenses would be higher if they were included.

Shareholder Fees

(fees paid directly from your investment)

Not Applicable

Annual Fund Operating Expenses (Expenses that you pay each year as a percentage of the value of your investment)

Annual Fund Operating Expenses JNL/Mellon Capital COMMUNICATIONS SECTOR FUND	JNL/Mellon Capital COMMUNICATIONS SECTOR FUND (A)	JNL/Mellon Capital COMMUNICATIONS SECTOR FUND (B)
Management Fees (as a percentage of Assets)	0.48%	0.48%
Distribution and Service (12b-1) Fees	0.20%	none
Other Expenses (as a percentage of Assets):	0.02%	0.02%
Acquired Fund Fees and Expenses	0.70%	0.50%

Expense Example.

This example is intended to help you compare the cost of investing in the Fund with the cost of investing in other mutual funds. Also, this example does not reflect the expenses of the variable insurance contracts or the separate account, whichever may be applicable, and the total expenses would be higher if they were included.

The table below shows the expenses you would pay on a \$10,000 investment, assuming (1) 5% annual return and (2) redemption at the end of each time period. The example also assumes that the Fund operating expenses remain the same. Although your actual costs may be higher or lower, based on these assumptions, your costs would be:

Expense Example JNL/ Mellon Capital COMMUNICATIONS SECTOR FUND (USD \$)			· · ·	, Expense Example, with Redemption, 10 Years
JNL/Mellon Capital COMMUNICATIONS SECTOR FUND (A)	72	224	390	871
JNL/Mellon Capital COMMUNICATIONS SECTOR FUND (B)	51	160	280	628

Portfolio Turnover (% of average value of portfolio).

The Fund pays transaction costs, such as commissions, when it buys and sells securities (or "turns over" its portfolio). A higher portfolio turnover may indicate higher transaction costs. These costs, which are not reflected in annual fund operating expenses or in the expense example, affect the Fund's performance.

Principal Investment Strategies.

The Fund invests under normal circumstances at least 80% of its assets in the stocks in the Dow Jones U.S. Telecommunications Index in proportion to their market capitalization weighting in the Dow Jones U.S. Telecommunications Index. The Fund seeks to achieve its objective by utilizing a replication investment approach, called indexing, which attempts to replicate the investment performance of the Dow Jones U.S. Telecommunications Index. Indexing offers a cost-effective investment approach to gaining diversified market exposure over the long term. Indexing may eliminate the chance that a Fund will outperform the Dow Jones U.S. Telecommunications Index, but also may reduce some of the risk of active management, such as poor security selection. As of December 31, 2012, the market capitalization range of the Dow Jones U.S. Telecommunications Index was \$1.09 billion to \$191.4 billion.

The Fund's ability to achieve significant correlation with the performance of the Dow Jones U.S. Telecommunications Index may be affected by changes in shareholder flows, securities markets and changes in the composition of the Dow Jones U.S. Telecommunications Index.

Certain provisions of the 1940 Act and the Internal Revenue Code of 1986 may limit the ability of the Fund to invest in certain securities in excess of certain percentage limitations. Any amount that cannot be allocated due to these limitations will be allocated among the remaining portfolio securities. Because of the small number of securities in the Dow Jones U.S. Telecommunications Index and because a small number of companies currently comprise a relatively large portion of the index, it currently is anticipated that the Fund will need to reallocate the excess weight of the largest securities in the Fund. As a result, the performance of the smaller market capitalization companies in the Index will have a larger impact on Fund performance than they will have on the Index, and the Fund has a correspondingly greater risk of not attaining the desired correlation between Fund performance (before expenses) and the Index.

The Fund is "non-diversified" under the 1940 Act, as amended, and may invest more of its assets in fewer issuers than "diversified" mutual funds.

Principal Risks of Investing in the Fund.

An investment in the Fund is not guaranteed. As with any mutual fund, the value of the Fund's shares will change, and you could lose money by investing in the Fund.

Foreign regulatory risk – The Adviser is an indirect wholly-owned subsidiary of Prudential plc, a publicly traded company incorporated in the United Kingdom and is not affiliated in any manner with Prudential Financial Inc., a company whose principal place of business is in the United States of America. Through its ownership structure, the Adviser has a number of global financial industry affiliated entities. As a result of this structure, and the asset management and financial industry business activities of the

Adviser and its affiliates, the Adviser and the Funds may be prohibited or limited in effecting transactions in certain securities. The Adviser and the Funds may encounter trading limitations or restrictions because of aggregation issues or other foreign regulatory requirements. Foreign regulators or foreign laws may impose position limits on securities held by the Funds, and the Funds may be limited as to which securities they may purchase or sell, as well as, the timing of such purchases or sales. These foreign regulatory limits may increase the Funds' expenses and may limit the Funds' performance.

Index investing risk – The indexing strategy does not attempt to manage volatility, use defensive strategies, or reduce the effects of any long-term periods of poor stock performance. Fund performance may not exactly correspond with the performance of its index for a number of reasons, including, but not limited to, the timing of Fund portfolio transactions, shifts in the composition of the index, and Fund expenses.

• *Industry concentration risk* – Greater emphasis or programmed concentration on investments in a particular industry may result in significant share value fluctuation in response to events affecting that industry.

Market risk – All forms of securities may decline in value due to factors affecting securities markets generally, such as real or perceived adverse economic, political, or regulatory conditions, inflation, changes in interest or currency rates or adverse investor sentiment. Adverse market conditions may be prolonged and may not have the same impact on all types of securities. The values

- sentiment. Adverse market conditions may be prolonged and may not have the same impact on all types of securities. The values of securities may fall due to factors affecting a particular issuer, industry or the securities market as a whole. *Non-diversification risk* The Fund is considered non-diversified. As such, the Fund may invest in a limited number of
- issuers. With a smaller number of different issuers, there is more risk than holding a larger number of issuers, since changes in the financial condition or market status of a single issuer may cause greater fluctuation of total return and share price of a non-diversified portfolio.

Performance.

The information provides some indication of the risks of investing in the Fund by showing changes in the Fund's performance from year to year and by showing how the Fund's average annual returns compared with those of a broad measure of market

performance. The Fund's past performance is not necessarily an indication of how the Fund will perform in the future.

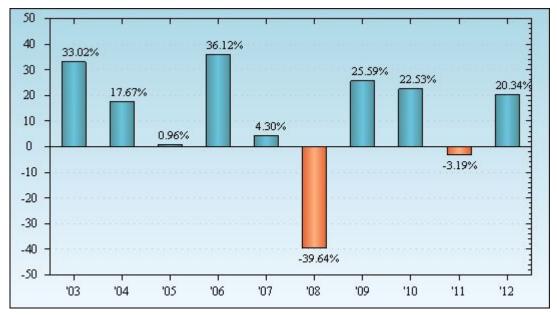
The returns shown in the bar chart and table do not include charges that will be imposed by variable insurance products. If these amounts were reflected, returns would be less than those shown.

Annual Total Returns as of December 31

Average Annual Total Returns as of December 31, 2012

The returns shown in the bar chart and table do not include charges that will be imposed by variable insurance products. If these amounts were reflected, returns would be less than those shown.

Average Annual Total Returns JNL/Mellon Capital COMMUNICATIONS SECTOR FUND	Label	1 Year Ye	5 10 ars Years	Since S Inception	Inception n Date
JNL/Mellon Capital COMMUNICATIONS SECTOR FUND (A)	Class A	20.34%1.5	9%9.28%	0	
JNL/Mellon Capital COMMUNICATIONS	Dow Jones US				
SECTOR FUND (A) Dow Jones US	Telecommunication	s 18.79% 1.3	9%7.03%	o	
Telecommunications Index	Index				
JNL/Mellon Capital COMMUNICATIONS SECTOR FUND (B)	Class B	20.83%1.7	6%	6.02%	Mar. 05, 2004
JNL/Mellon Capital COMMUNICATIONS	Dow Jones US				Mar 05
SECTOR FUND (B) Dow Jones US	Telecommunication	s 18.79% 1.3	9%	6.15%	Mar. 05, 2004
Telecommunications Index	Index				2004
JNL/Mellon Capital COMMUNICATIONS SEC SECTOR FUND (A)	CTOR FUND JNL/M	Iellon Capita	al COMM	UNICATI	ONS



JNL/Mellon Capital COMMUNICATIONS SECTOR FUND | JNL/Mellon Capital COMMUNICATIONS SECTOR FUND (B)



JNL/Mellon Capital CONSUMER BRANDS SECTOR FUND

Investment Objective.

The objective of the Fund is total return through capital appreciation and dividend income.

Expenses

This table describes the fees and expenses that you may pay if you buy and hold shares of the Fund.

The expenses do not reflect the expenses of the variable insurance contracts or the separate account, whichever may be applicable and the total expenses would be higher if they were included.

Shareholder Fees

(fees paid directly from your investment)

Not Applicable

Annual Fund Operating Expenses

(Expenses that you pay each year as a percentage of the value of your investment)

Annual Fund Operating Expenses JNL/Mellon Capital CONSUMER BRANDS SECTOR FUND	JNL/Mellon Capital CONSUMER BRANDS SECTOR FUND (A)	JNL/Mellon Capital CONSUMER BRANDS SECTOR FUND (B)
Management Fees (as a percentage of Assets)	0.46%	0.46%
Distribution and Service (12b-1) Fees	0.20%	none
Other Expenses (as a percentage of Assets):	0.02%	0.02%
Acquired Fund Fees and Expenses	0.68%	0.48%

Expense Example.

This example is intended to help you compare the cost of investing in the Fund with the cost of investing in other mutual funds. Also, this example does not reflect the expenses of the variable insurance contracts or the separate account, whichever may be applicable, and the total expenses would be higher if they were included.

The table below shows the expenses you would pay on a \$10,000 investment, assuming (1) 5% annual return and (2) redemption at the end of each time period. The example also assumes that the Fund operating expenses remain the same. Although your actual costs may be higher or lower, based on these assumptions, your costs would be:

Expense Example JNL/ Mellon Capital CONSUMER BRANDS SECTOR FUND (USD \$)				, Expense Example, , with Redemption, 10 Years
JNL/Mellon Capital CONSUMER BRANDS SECTOR FUND (A)	69	218	379	847
JNL/Mellon Capital CONSUMER BRANDS SECTOR FUND (B)	49	154	269	604

Portfolio Turnover (% of average value of portfolio).

- ----

The Fund pays transaction costs, such as commissions, when it buys and sells securities (or "turns over" its portfolio). A higher portfolio turnover may indicate higher transaction costs. These costs, which are not reflected in annual fund operating expenses or in the expense example, affect the Fund's performance.

Principal Investment Strategies.

The Fund invests under normal circumstances at least 80% of its assets in the stocks in the Dow Jones U.S. Consumer Services Index in proportion to their market capitalization weighting in the Dow Jones U.S. Consumer Services Index. Indexing offers a cost-effective investment approach to gaining diversified market exposure over the long term. The Fund seeks to achieve its objective by utilizing a replication investment approach, called indexing, which attempts to replicate the investment performance of the Dow Jones U.S. Consumer Services Index. Indexing may eliminate the chance that a Fund will outperform the Dow Jones U.S. Consumer Services Index, but also may reduce some of the risk of active management, such as poor security selection. As of December 31, 2012, the market capitalization range of the Dow Jones U.S. Consumer Services Index was \$718.2 million to \$228.2 billion.

The Fund's ability to achieve significant correlation with the performance of the Dow Jones U.S. Consumer Services Index may be affected by changes in shareholder flows, securities markets and changes in the composition of the Dow Jones U.S. Consumer Services Index.

The Fund is "non-diversified" under the 1940 Act, as amended, and may invest more of its assets in fewer issuers than "diversified" mutual funds.

Principal Risks of Investing in the Fund.

An investment in the Fund is not guaranteed. As with any mutual fund, the value of the Fund's shares will change, and you could lose money by investing in the Fund.

- *Foreign regulatory risk* The Adviser is an indirect wholly-owned subsidiary of Prudential plc, a publicly traded company incorporated in the United Kingdom and is not affiliated in any manner with Prudential Financial Inc., a company whose principal place of business is in the United States of America. Through its ownership structure, the Adviser has a number of global financial industry affiliated entities. As a result of this structure, and the asset management and financial industry business activities of the
- Adviser and its affiliates, the Adviser and the Funds may be prohibited or limited in effecting transactions in certain securities. The Adviser and the Funds may encounter trading limitations or restrictions because of aggregation issues or other foreign regulatory requirements. Foreign regulators or foreign laws may impose position limits on securities held by the Funds, and the Funds may be limited as to which securities they may purchase or sell, as well as, the timing of such purchases or sales. These foreign regulatory limits may increase the Funds' expenses and may limit the Funds' performance.
- *Index investing risk* The indexing strategy does not attempt to manage volatility, use defensive strategies, or reduce the effects of any long-term periods of poor stock performance. Fund performance may not exactly correspond with the performance of its index
- for a number of reasons, including, but not limited to, the timing of Fund portfolio transactions, shifts in the composition of the index, and Fund expenses.
- *Industry concentration risk* Greater emphasis or programmed concentration on investments in a particular industry may result in significant share value fluctuation in response to events affecting that industry.
- Market risk All forms of securities may decline in value due to factors affecting securities markets generally, such as real or perceived adverse economic, political, or regulatory conditions, inflation, changes in interest or currency rates or adverse investor sentiment. Adverse market conditions may be prolonged and may not have the same impact on all types of securities. The values of securities may fall due to factors affecting a particular issuer, industry or the securities market as a whole.
- Non-diversification risk The Fund is considered non-diversified. As such, the Fund may invest in a limited number of issuers. With a smaller number of different issuers, there is more risk than holding a larger number of issuers, since changes in the financial condition or market status of a single issuer may cause greater fluctuation of total return and share price of a non-diversified portfolio..

Performance.

The information provides some indication of the risks of investing in the Fund by showing changes in the Fund's performance from year to year and by showing how the Fund's average annual returns compared with those of a broad measure of market

performance. The Fund's past performance is not necessarily an indication of how the Fund will perform in the future.

The returns shown in the bar chart and table do not include charges that will be imposed by variable insurance products. If these amounts were reflected, returns would be less than those shown.

Annual Total Returns as of December 31

Average Annual Total Returns as of December 31, 2012

The returns shown in the bar chart and table do not include charges that will be imposed by variable insurance products. If these amounts were reflected, returns would be less than those shown.

Average Annual Total Returns JNL/Mellon Capital CONSUMER BRANDS SECTOR FUND	Label	1 Year 5 10 Years Yea	0 Since ars Inception	Inception Date
JNL/Mellon Capital CONSUMER BRANDS SECTOR FUND (A)	Class A	23.47% 8.11% 7.20)%	
JNL/Mellon Capital CONSUMER BRANDS SECTOR FUND (A) Dow Jones US Consumer Services Index	Dow Jones US Consumer Services Index	24.16%8.76%8.7	7%	
JNL/Mellon Capital CONSUMER BRANDS SECTOR FUND (B)	Class B	23.72%8.31%	5.65%	Mar. 05, 2004

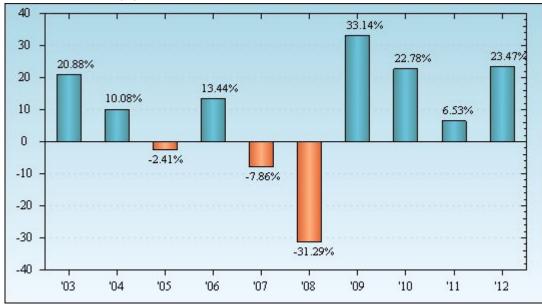
JNL/Mellon Capital CONSUMER BRANDS SECTOR FUND (B) Dow Jones US Consumer Services Index

Services Index

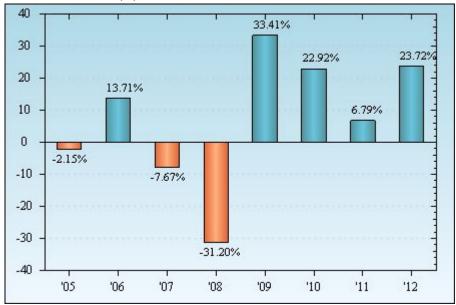
24.16% 8.76% 6.04%

Mar. 05, 2004

JNL/Mellon Capital CONSUMER BRANDS SECTOR FUND | JNL/Mellon Capital CONSUMER BRANDS SECTOR FUND (A)



JNL/Mellon Capital CONSUMER BRANDS SECTOR FUND | JNL/Mellon Capital CONSUMER BRANDS SECTOR FUND (B)



JNL/Mellon Capital HEALTHCARE SECTOR FUND

Investment Objective.

The objective of the Fund is total return through capital appreciation and dividend income.

Expenses

This table describes the fees and expenses that you may pay if you buy and hold shares of the Fund.

The expenses do not reflect the expenses of the variable insurance contracts or the separate account, whichever may be applicable and the total expenses would be higher if they were included.

Shareholder Fees

(fees paid directly from your investment)

Not Applicable

Annual Fund Operating Expenses

(Expenses that you pay each year as a percentage of the value of your investment)

Annual Fund Operating Expenses JNL/Mellon Capital HEALTHCARE SECTOR FUND	JNL/Mellon Capital HEALTHCARI SECTOR FUND (A)	E JNL/Mellon Capital HEALTHCARE SECTOR FUND (B)
Management Fees (as a percentage of Assets)	0.44%	0.44%
Distribution and Service (12b-1) Fees	0.20%	none
Other Expenses (as a percentage of Assets):	0.03%	0.03%
<u>Acquired Fund Fees and</u> <u>Expenses</u>	0.67%	0.47%

Expense Example.

This example is intended to help you compare the cost of investing in the Fund with the cost of investing in other mutual funds. Also, this example does not reflect the expenses of the variable insurance contracts or the separate account, whichever may be applicable, and the total expenses would be higher if they were included.

The table below shows the expenses you would pay on a \$10,000 investment, assuming (1) 5% annual return and (2) redemption at the end of each time period. The example also assumes that the Fund operating expenses remain the same. Although your actual costs may be higher or lower, based on these assumptions, your costs would be:

Expense Example JNL/ Mellon Capital HEALTHCARE SECTOR FUND (USD \$)		· · · · ·	1 1 '	Expense Example, with Redemption, 10 Years
JNL/Mellon Capital HEALTHCARE SECTOR FUND (A)	68	214	373	835
JNL/Mellon Capital HEALTHCARE SECTOR FUND (B)	48	151	263	591

Portfolio Turnover (% of average value of portfolio).

The Fund pays transaction costs, such as commissions, when it buys and sells securities (or "turns over" its portfolio). A higher portfolio turnover may indicate higher transaction costs. These costs, which are not reflected in annual fund operating expenses or in the expense example, affect the Fund's performance.

Principal Investment Strategies.

The Fund invests under normal circumstances at least 80% of its assets in the stocks in the Dow Jones U.S. Health Care Index in proportion to their market capitalization weighting in the Dow Jones U.S. Health Care Index. The Fund seeks to achieve its objective by utilizing a replication investment approach, called indexing, which attempts to replicate the investment performance of the Dow Jones U.S. Health Care Index. Indexing offers a cost-effective investment approach to gaining diversified market exposure over the long term. Indexing may eliminate the chance that a Fund will outperform the Dow Jones U.S. Health Care Index, but also may reduce some of the risk of active management, such as poor security selection. As of December 31, 2012, the market capitalization range of the Dow Jones U.S. Health Care Index was \$853.4 million to \$194.2 billion.

The Fund's ability to achieve significant correlation with the performance of the Dow Jones U.S. Health Care Index may be affected by changes in shareholder flows, securities markets and changes in the composition of the Dow Jones U.S. Health Care Index.

The Fund is "non-diversified" under the 1940 Act, as amended, and may invest more of its assets in fewer issuers than "diversified" mutual funds.

Principal Risks of Investing in the Fund.

An investment in the Fund is not guaranteed. As with any mutual fund, the value of the Fund's shares will change, and you could lose money by investing in the Fund.

Foreign regulatory risk – The Adviser is an indirect wholly-owned subsidiary of Prudential plc, a publicly traded company incorporated in the United Kingdom and is not affiliated in any manner with Prudential Financial Inc., a company whose principal place of business is in the United States of America. Through its ownership structure, the Adviser has a number of global financial industry affiliated entities. As a result of this structure, and the asset management and financial industry business activities of the

- Adviser and its affiliates, the Adviser and the Funds may be prohibited or limited in effecting transactions in certain securities. The • Adviser and the Funds may encounter trading limitations or restrictions because of aggregation issues or other foreign regulatory requirements. Foreign regulators or foreign laws may impose position limits on securities held by the Funds, and the Funds may be limited as to which securities they may purchase or sell, as well as, the timing of such purchases or sales. These foreign regulatory limits may increase the Funds' expenses and may limit the Funds' performance. Index investing risk – The indexing strategy does not attempt to manage volatility, use defensive strategies, or reduce the effects of
- any long-term periods of poor stock performance. Fund performance may not exactly correspond with the performance of its index • for a number of reasons, including, but not limited to, the timing of Fund portfolio transactions, shifts in the composition of the index, and Fund expenses.
- Industry concentration risk Greater emphasis or programmed concentration on investments in a particular industry may result in significant share value fluctuation in response to events affecting that industry.
- Market risk All forms of securities may decline in value due to factors affecting securities markets generally, such as real or perceived adverse economic, political, or regulatory conditions, inflation, changes in interest or currency rates or adverse investor
- sentiment. Adverse market conditions may be prolonged and may not have the same impact on all types of securities. The values of securities may fall due to factors affecting a particular issuer, industry or the securities market as a whole. Non-diversification risk - The Fund is considered non-diversified. As such, the Fund may invest in a limited number of
- issuers. With a smaller number of different issuers, there is more risk than holding a larger number of issuers, since changes in • the financial condition or market status of a single issuer may cause greater fluctuation of total return and share price of a nondiversified portfolio.

Performance.

The information provides some indication of the risks of investing in the Fund by showing changes in the Fund's performance from year to year and by showing how the Fund's average annual returns compared with those of a broad measure of market performance. The Fund's past performance is not necessarily an indication of how the Fund will perform in the future.

The returns shown in the bar chart and table do not include charges that will be imposed by variable insurance products. If these

amounts were reflected, returns would be less than those shown.

Annual Total Returns as of December 31

.

Average Annual Total Returns as of December 31, 2012

.

. .

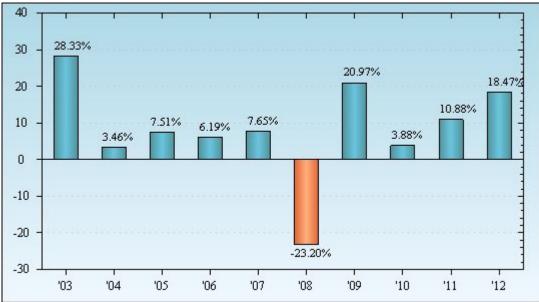
The returns shown in the bar chart and table do not include charges that will be imposed by variable insurance products. If these amounts were reflected, returns would be less than those shown.

Average Annual Iotal Returns JNL/Mellon Capital HEALTHCARE SECTOR FUND	Label	1 Year 5 10 Since Inception Years Years Inception Date
JNL/Mellon Capital HEALTHCARE SECTOR FUND (A)	Class A	18.47% 4.86% 7.55%
JNL/Mellon Capital HEALTHCARE SECTOR FUND (A) Dow Jones US Health Care Index	Dow Jones US Health Care Index	19.26% 5.53% 7.44%

JNL/Mellon Capital HEALTHCARE SECTOR
FUND (B)Class B18.77% 5.08%5.15%Mar. 05,
2004NL /Mellon Capital HEALTHCARE SECTOR
NL /Mellon Capital HEALTHCARE SECTORDawn Janas USMar. 05,
2004

JNL/Mellon Capital HEALTHCARE SECTOR FUND (B) Dow Jones US Health Care Index
 Dow Jones US
 19.26% 5.53%
 5.62%
 Mar. 05, 2004

JNL/Mellon Capital HEALTHCARE SECTOR FUND | JNL/Mellon Capital HEALTHCARE SECTOR FUND (A)



JNL/Mellon Capital HEALTHCARE SECTOR FUND | JNL/Mellon Capital HEALTHCARE SECTOR FUND (B)



JNL/Mellon Capital FINANCIAL SECTOR FUND

Investment Objective.

The objective of the Fund is total return through capital appreciation and dividend income.

Expenses

This table describes the fees and expenses that you may pay if you buy and hold shares of the Fund.

The expenses do not reflect the expenses of the variable insurance contracts or the separate account, whichever may be applicable and the total expenses would be higher if they were included.

Shareholder Fees (fees paid directly from your investment) Not Applicable **Annual Fund Operating Expenses** (Expenses that you pay each year as a percentage of the value of your investment) Annual Fund Onerating

Annual Fund Operating Expenses JNL/Mellon Capital FINANCIAL SECTOR FUND	JNL/Mellon Capital FINANCIAL SECTOR FUND (A)	JNL/Mellon Capital FINANCIAL SECTOR FUND (B)
Management Fees (as a percentage of Assets)	0.45%	0.45%
Distribution and Service (12b-1) Fees	0.20%	none
Other Expenses (as a percentage of Assets):	0.03%	0.03%
<u>Acquired Fund Fees and</u> Expenses	0.68%	0.48%

Expense Example.

This example is intended to help you compare the cost of investing in the Fund with the cost of investing in other mutual funds. Also, this example does not reflect the expenses of the variable insurance contracts or the separate account, whichever may be applicable, and the total expenses would be higher if they were included.

The table below shows the expenses you would pay on a \$10,000 investment, assuming (1) 5% annual return and (2) redemption at the end of each time period. The example also assumes that the Fund operating expenses remain the same. Although your actual costs may be higher or lower, based on these assumptions, your costs would be:

Expense Example JNL/	Expense Example,	Expense Example,	, Expense Example	, Expense Example,
Mellon Capital FINANCIAL	with Redemption,	- '		, with Redemption,
SECTOR FUND (USD \$)	1 Year	3 Years	5 Years	10 Years
JNL/Mellon Capital				
FINANCIAL SECTOR FUND	69	218	379	847
(A)				
JNL/Mellon Capital				
FINANCIAL SECTOR FUND	49	154	269	604
(B)				

Portfolio Turnover (% of average value of portfolio).

The Fund pays transaction costs, such as commissions, when it buys and sells securities (or "turns over" its portfolio). A higher portfolio turnover may indicate higher transaction costs. These costs, which are not reflected in annual fund operating expenses or in the expense example, affect the Fund's performance.

Principal Investment Strategies.

The Fund invests under normal circumstances at least 80% of its assets in the stocks in the Dow Jones U.S. Financial Index in proportion to their market capitalization weighting in the Dow Jones U.S. Financials Index. The Fund seeks to achieve its objective by utilizing a replication investment approach, called indexing, which attempts to replicate the investment performance of the Dow Jones U.S. Financials Index. Indexing offers a cost-effective investment approach. Indexing may eliminate the chance that a Fund will outperform the Dow Jones U.S. Financial Index, but also may reduce some of the risk of active management, such as poor security selection. As of December 31, 2012, the market capitalization range of the Dow Jones U.S. Financial Index was \$764.6 million to \$179.9 billion.

The Fund's ability to achieve significant correlation with the performance of the Dow Jones U.S. Financials Index may be affected by changes in shareholder flows, securities markets and changes in the composition of the Dow Jones U.S. Financials Index.

Certain provisions of the 1940 Act and the Internal Revenue Code of 1986 may limit the ability of the Fund to invest in certain securities in excess of certain percentage limitations. Any amount that cannot be allocated due to these limitations will be allocated among the remaining portfolio securities.

The Fund is "non-diversified" under the 1940 Act, as amended, and may invest more of its assets in fewer issuers than "diversified" mutual funds.

Principal Risks of Investing in the Fund.

An investment in the Fund is not guaranteed. As with any mutual fund, the value of the Fund's shares will change, and you could lose money by investing in the Fund.

Foreign regulatory risk – The Adviser is an indirect wholly-owned subsidiary of Prudential plc, a publicly traded company incorporated in the United Kingdom and is not affiliated in any manner with Prudential Financial Inc., a company whose principal place of business is in the United States of America. Through its ownership structure, the Adviser has a number of global financial industry affiliated entities. As a result of this structure, and the asset management and financial industry business activities of the

• Adviser and its affiliates, the Adviser and the Funds may be prohibited or limited in effecting transactions in certain securities. The Adviser and the Funds may encounter trading limitations or restrictions because of aggregation issues or other foreign regulatory requirements. Foreign regulators or foreign laws may impose position limits on securities held by the Funds, and the Funds may be limited as to which securities they may purchase or sell, as well as, the timing of such purchases or sales. These foreign regulatory limits may increase the Funds' expenses and may limit the Funds' performance.

Index investing risk – The indexing strategy does not attempt to manage volatility, use defensive strategies, or reduce the effects of any long-term periods of poor stock performance. Fund performance may not exactly correspond with the performance of its index

- for a number of reasons, including, but not limited to, the timing of Fund portfolio transactions, shifts in the composition of the index, and Fund expenses.
- Industry concentration risk Greater emphasis or programmed concentration on investments in a particular industry may result in significant share value fluctuation in response to events affecting that industry.
 Market risk All forms of securities may decline in value due to factors affecting securities markets generally, such as real or
- perceived adverse economic, political, or regulatory conditions, inflation, changes in interest or currency rates or adverse investor sentiment. Adverse market conditions may be prolonged and may not have the same impact on all types of securities. The values
- of securities may fall due to factors affecting a particular issuer, industry or the securities market as a whole. *Non-diversification risk* – The Fund is considered non-diversified. As such, the Fund may invest in a limited number of issuers. With a smaller number of different issuer, there risk than holding a larger number of issuers are shonger in
- issuers. With a smaller number of different issuers, there is more risk than holding a larger number of issuers, since changes in the financial condition or market status of a single issuer may cause greater fluctuation of total return and share price of a non-diversified portfolio.

Performance.

The information provides some indication of the risks of investing in the Fund by showing changes in the Fund's performance from year to year and by showing how the Fund's average annual returns compared with those of a broad measure of market

performance. The Fund's past performance is not necessarily an indication of how the Fund will perform in the future.

The returns shown in the bar chart and table do not include charges that will be imposed by variable insurance products. If these amounts were reflected, returns would be less than those shown.

Annual Total Returns as of December 31

Average Annual Total Returns as of December 31, 2012

The returns shown in the bar chart and table do not include charges that will be imposed by variable insurance products. If these amounts were reflected, returns would be less than those shown.

Average Annual Total Returns JNL/Mellon Capital FINANCIAL SECTOR FUND

Label1 Year 5 Years10SinceInceptionYears InceptionDate

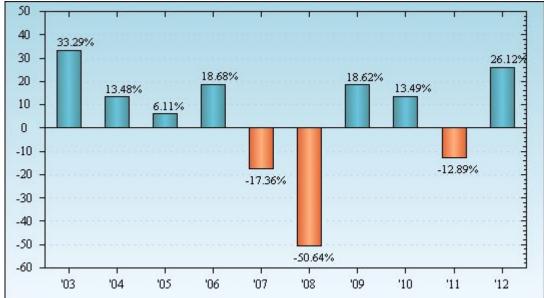
JNL/Mellon Capital FINANCIAL SECTOR FUND (A)

JNL/Mellon Capital FINANCIAL SECTOR FUND (A) Dow Jones US Financials Index JNL/Mellon Capital FINANCIAL SECTOR FUND (B)

JNL/Mellon Capital FINANCIAL SECTOR FUND (B) Dow Jones US Financials Index

Class A	26.12%(6.10%)1.40%			
Dow Jones US Financials Index	26.85%(6.26%)1.29%			
Class B	26.56%(5.91%)	(2.32%)	Mar. 05, 2004	
Dow Jones US Financials Index	26.85%(6.26%)	(2.56%)	Mar. 05, 2004	

JNL/Mellon Capital FINANCIAL SECTOR FUND | JNL/Mellon Capital FINANCIAL SECTOR FUND (A)



JNL/Mellon Capital FINANCIAL SECTOR FUND | JNL/Mellon Capital FINANCIAL SECTOR FUND (B)



JNL/MC OIL & GAS SECTOR FUND

Investment Objective.

The objective of the Fund is total return through capital appreciation and dividend income.

Expenses

This table describes the fees and expenses that you may pay if you buy and hold shares of the Fund.

The expenses do not reflect the expenses of the variable insurance contracts or the separate account, whichever may be applicable and the total expenses would be higher if they were included.

Shareholder Fees

(fees paid directly from your investment)

Not Applicable

Annual Fund Operating Expenses

(Expenses that you pay each year as a percentage of the value of your investment)

Annual Fund Operating Expenses JNL/MC OIL & GAS SECTOR FUND	JNL/MC OIL & GAS SECTOR FUND (A	JNL/MC OIL & GAS SECTOR FUND (B
Management Fees (as a percentage of Assets)	0.43%	0.43%
Distribution and Service (12b-1) Fees	0.20%	none
Other Expenses (as a percentage of Assets):	0.03%	0.03%
Acquired Fund Fees and Expenses	0.66%	0.46%

Expense Example.

This example is intended to help you compare the cost of investing in the Fund with the cost of investing in other mutual funds. Also, this example does not reflect the expenses of the variable insurance contracts or the separate account, whichever may be applicable, and the total expenses would be higher if they were included

The table below shows the expenses you would pay on a \$10,000 investment, assuming (1) 5% annual return and (2) redemption at the end of each time period. The example also assumes that the Fund operating expenses remain the same. Although your actual costs may be higher or lower, based on these assumptions, your costs would be:

Expense Example JNL/MC	Expense Example,	Expense Example,	, Expense Example	, Expense Example,
OIL & GAS SECTOR	with Redemption,	with Redemption,	with Redemption,	with Redemption,
FUND (USD \$)	1 Year	3 Years	5 Years	10 Years
JNL/MC OIL & GAS	67	211	368	822
SECTOR FUND (A				
JNL/MC OIL & GAS	47	148	258	579
SECTOR FUND (B				

Portfolio Turnover (% of average value of portfolio).

The Fund pays transaction costs, such as commissions, when it buys and sells securities (or "turns over" its portfolio). A higher portfolio turnover may indicate higher transaction costs. These costs, which are not reflected in annual fund operating expenses or in the expense example, affect the Fund's performance.

Principal Investment Strategies.

The Fund invests under normal circumstances at least 80% of its assets in the stocks in the Dow Jones U.S. Oil & Gas Index in proportion to their market capitalization weighting in the Dow Jones U.S. Oil & Gas Index. The Fund seeks to achieve its objective by utilizing a replication investment approach, called indexing, which attempts to replicate the investment performance of the Dow Jones U.S. Oil & Gas Index. Indexing offers a cost-effective investment approach to gaining diversified market exposure over the long term. Indexing may eliminate the chance that a Fund will outperform the Dow Jones U.S. Oil & Gas Index, but also may reduce some of the risk of active management, such as poor security selection. As of December 31, 2012, the market capitalization range of the Dow Jones U.S. Oil & Gas Index was \$677.6 million to \$394.6 billion.

The Fund's ability to achieve significant correlation with the performance of the Dow Jones U.S. Oil & Gas Index may be affected by changes in shareholder flows, securities markets and changes in the composition of the Dow Jones U.S. Oil & Gas Index.

Certain provisions of the 1940 Act and the Internal Revenue Code of 1986 may limit the ability of the Fund to invest in certain securities in excess of certain percentage limitations. Any amount that cannot be allocated due to these limitations will be allocated among the remaining portfolio securities.

The Fund is "non-diversified" under the 1940 Act, as amended, and may invest more of its assets in fewer issuers than "diversified" mutual funds.

Principal Risks of Investing in the Fund.

An investment in the Fund is not guaranteed. As with any mutual fund, the value of the Fund's shares will change, and you could lose money by investing in the Fund.

Foreign regulatory risk – The Adviser is an indirect wholly-owned subsidiary of Prudential plc, a publicly traded company incorporated in the United Kingdom and is not affiliated in any manner with Prudential Financial Inc., a company whose principal place of business is in the United States of America. Through its ownership structure, the Adviser has a number of global financial industry affiliated entities. As a result of this structure, and the asset management and financial industry business activities of the

• Adviser and its affiliates, the Adviser and the Funds may be prohibited or limited in effecting transactions in certain securities. The Adviser and the Funds may encounter trading limitations or restrictions because of aggregation issues or other foreign regulatory requirements. Foreign regulators or foreign laws may impose position limits on securities held by the Funds, and the Funds may be limited as to which securities they may purchase or sell, as well as, the timing of such purchases or sales. These foreign regulatory limits may increase the Funds' expenses and may limit the Funds' performance.

Index investing risk – The indexing strategy does not attempt to manage volatility, use defensive strategies, or reduce the effects of any long-term periods of poor stock performance. Fund performance may not exactly correspond with the performance of its index

- for a number of reasons, including, but not limited to, the timing of Fund portfolio transactions, shifts in the composition of the index, and Fund expenses.
- *Industry concentration risk* Greater emphasis or programmed concentration on investments in a particular industry may result in significant share value fluctuation in response to events affecting that industry.
- Market risk All forms of securities may decline in value due to factors affecting securities markets generally, such as real or perceived adverse economic, political, or regulatory conditions, inflation, changes in interest or currency rates or adverse investor sentiment. Adverse market conditions may be prolonged and may not have the same impact on all types of securities. The values of securities may fall due to factors affecting a particular issuer, industry or the securities market as a whole.
- Non-diversification risk The Fund is considered non-diversified. As such, the Fund may invest in a limited number of issuers. With a smaller number of different issuers, there is more risk than holding a larger number of issuers, since changes in the financial condition or market status of a sincle issuer may cause greater fluctuation of total rature and charge price of a new cause greater fluctuation of total rature and charge price of a new cause greater fluctuation of total rature and charge price of a new cause greater fluctuation of total rature and charge price of a new cause greater fluctuation of total rature and charge price of a new cause greater fluctuation of total rature and charge price of a new cause greater fluctuation of total rature and charge price of a new cause greater fluctuation of total rature and charge price of a new cause greater fluctuation of total rature and charge price of a new cause greater fluctuation of total rature and charge price of a new cause greater fluctuation of total rature and charge price of a new cause greater fluctuation of total rature and charge price of a new cause greater fluctuation of total rature and charge price of a new cause greater fluctuation of total rature and charge price of a new cause greater fluctuation of total rature and charge price of a new cause greater fluctuation of total rature and charge price of a new cause greater fluctuation of total rature and charge price of a new cause greater fluctuation of total rature and charge price of a new cause greater fluctuation of total rature and charge price of a new cause greater fluctuation of total rature and charge price of a new cause greater fluctuation of total rature and charge price of a new cause greater fluctuation of total rature and charge price of a new cause greater fluctuation of total rature and charge price of a new cause greater fluctuation of total rature and charge price of a new cause greater and charge price of a new cause greater and charge price of a new cause greater and cha
- the financial condition or market status of a single issuer may cause greater fluctuation of total return and share price of a nondiversified portfolio.

Performance.

The information provides some indication of the risks of investing in the Fund by showing changes in the Fund's performance from year to year and by showing how the Fund's average annual returns compared with those of a broad measure of market

performance. The Fund's past performance is not necessarily an indication of how the Fund will perform in the future.

The returns shown in the bar chart and table do not include charges that will be imposed by variable insurance products. If these amounts were reflected, returns would be less than those shown.

Annual Total Returns as of December 31

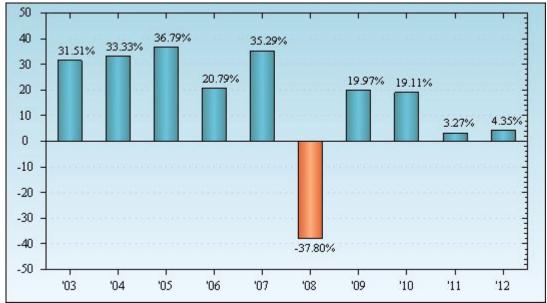
Average Annual Total Returns as of December 31, 2012

The returns shown in the bar chart and table do not include charges that will be imposed by variable insurance products. If these amounts were reflected, returns would be less than those shown.

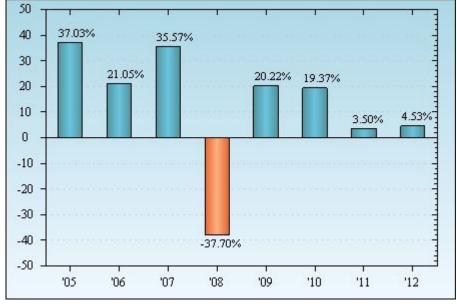
Average Annual Total Returns JNL/MC OIL & GAS SECTOR FUND	Label	1 Year 5 Years	10 Years	Since Inception	Inception Date
JNL/MC OIL & GAS SECTOR FUND (A	Class A	4.35% (0.86%) 1	4.17%		
JNL/MC OIL & GAS SECTOR FUND (A Dow Jones US Oil & Gas Index	Dow Jones US Oil & Gas Index	4.71%(0.35%)1	3.77%		
JNL/MC OIL & GAS SECTOR FUND (B	Class B	4.53%(0.66%)		11.76%	Mar. 05, 2004

JNL/MC OIL & GAS SECTOR FUND (B Dow Jones US Oil & Gas Index

JNL/MC OIL & GAS SECTOR FUND | JNL/MC OIL & GAS SECTOR FUND (A







JNL/MC TECHNOLOGY SECTOR FUND

Investment Objective.

The objective of the Fund is total return through capital appreciation and dividend income.

Expenses

This table describes the fees and expenses that you may pay if you buy and hold shares of the Fund.

The expenses do not reflect the expenses of the variable insurance contracts or the separate account, whichever may be applicable and the total expenses would be higher if they were included.

Shareholder Fees (fees paid directly from your investment) Not Applicable Annual Fund Operating Expenses (Expenses that you pay each year as a percentage of the value of your investment)

Annual Fund Operating Expenses JNL/MC TECHNOLOGY SECTOR FUND	JNL/MC TECHNOLOGY SECTOR FUND (JNL/MC TECHNOLOGY SECTOR FUND (
Management Fees (as a percentage of Assets)	0.44%	0.44%
Distribution and Service (12b-1) Fees	0.20%	none
Other Expenses (as a percentage of Assets):	0.03%	0.03%
Acquired Fund Fees and Expenses	0.67%	0.47%

Expense Example.

This example is intended to help you compare the cost of investing in the Fund with the cost of investing in other mutual funds. Also, this example does not reflect the expenses of the variable insurance contracts or the separate account, whichever may be applicable, and the total expenses would be higher if they were included.

The table below shows the expenses you would pay on a \$10,000 investment, assuming (1) 5% annual return and (2) redemption at the end of each time period. The example also assumes that the Fund operating expenses remain the same. Although your actual costs may be higher or lower, based on these assumptions, your costs would be:

Expense Example JNL/MC	Expense Example,	Expense Example,	Expense Example	, Expense Example,
TECHNOLOGY SECTOR	with Redemption,	with Redemption,	with Redemption,	with Redemption,
FUND (USD \$)	1 Year	3 Years	5 Years	10 Years
JNL/MC TECHNOLOGY	68	214	373	835
SECTOR FUND (00	214	515	055
JNL/MC TECHNOLOGY	48	151	263	591
SECTOR FUND (40	1.51	205	J71

Portfolio Turnover (% of average value of portfolio).

The Fund pays transaction costs, such as commissions, when it buys and sells securities (or "turns over" its portfolio). A higher portfolio turnover may indicate higher transaction costs. These costs, which are not reflected in annual fund operating expenses or in the expense example, affect the Fund's performance.

Principal Investment Strategies.

The Fund invests under normal circumstances at least 80% of its assets in the stocks in the Dow Jones U.S. Technology Index in proportion to their market capitalization weighting in the Dow Jones U.S. Technology Index. The Fund seeks to achieve its objective by utilizing a replication investment approach, called indexing, which attempts to replicate the investment performance of the Dow Jones U.S. Technology Index. Indexing offers a cost-effective investment approach to gaining diversified market exposure over the long term. Indexing may eliminate the chance that a Fund will outperform the Dow Jones U.S. Technology Index, but also may reduce some of the risk of active management, such as poor security selection. As of December 31, 2012, the market capitalization range of the Dow Jones U.S. Technology Index was \$753.8 million to \$501.4 billion.

The Fund's ability to achieve significant correlation with the performance of the Dow Jones U.S. Technology Index may be affected by changes in shareholder flows, securities markets and changes in the composition of the Dow Jones U.S. Technology Index.

Certain provisions of the 1940 Act and the Internal Revenue Code of 1986 may limit the ability of the Fund to invest in certain securities in excess of certain percentage limitations. Any amount that cannot be allocated due to these limitations will be allocated among the remaining portfolio securities.

The Fund is "non-diversified" under the 1940 Act, as amended, and may invest more of its assets in fewer issuers than "diversified" mutual funds.

Principal Risks of Investing in the Fund.

An investment in the Fund is not guaranteed. As with any mutual fund, the value of the Fund's shares will change, and you could lose money by investing in the Fund.

- *Foreign regulatory risk* The Adviser is an indirect wholly-owned subsidiary of Prudential plc, a publicly traded company incorporated in the United Kingdom and is not affiliated in any manner with Prudential Financial Inc., a company whose principal place of business is in the United States of America. Through its ownership structure, the Adviser has a number of global financial industry affiliated entities. As a result of this structure, and the asset management and financial industry business activities of the
- Adviser and its affiliates, the Adviser and the Funds may be prohibited or limited in effecting transactions in certain securities. The Adviser and the Funds may encounter trading limitations or restrictions because of aggregation issues or other foreign regulatory requirements. Foreign regulators or foreign laws may impose position limits on securities held by the Funds, and the Funds may be limited as to which securities they may purchase or sell, as well as, the timing of such purchases or sales. These foreign regulatory limits may increase the Funds' expenses and may limit the Funds' performance.
- *Index investing risk* The indexing strategy does not attempt to manage volatility, use defensive strategies, or reduce the effects of any long-term periods of poor stock performance. Fund performance may not exactly correspond with the performance of its index
- for a number of reasons, including, but not limited to, the timing of Fund portfolio transactions, shifts in the composition of the index, and Fund expenses.
- *Industry concentration risk* Greater emphasis or programmed concentration on investments in a particular industry may result in significant share value fluctuation in response to events affecting that industry.
- Market risk All forms of securities may decline in value due to factors affecting securities markets generally, such as real or perceived adverse economic, political, or regulatory conditions, inflation, changes in interest or currency rates or adverse investor sentiment. Adverse market conditions may be prolonged and may not have the same impact on all types of securities. The values of securities may fall due to factors affecting a particular issuer, industry or the securities market as a whole.
- Non-diversification risk The Fund is considered non-diversified. As such, the Fund may invest in a limited number of issuers. With a smaller number of different issuers, there is more risk than holding a larger number of issuers, since changes in the financial condition or market status of a single issuer may cause greater fluctuation of total return and share price of a non-diversified portfolio.

Performance.

The information provides some indication of the risks of investing in the Fund by showing changes in the Fund's performance from year to year and by showing how the Fund's average annual returns compared with those of a broad measure of market

performance. The Fund's past performance is not necessarily an indication of how the Fund will perform in the future.

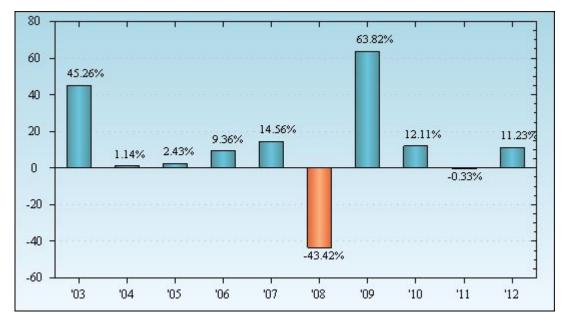
The returns shown in the bar chart and table do not include charges that will be imposed by variable insurance products. If these amounts were reflected, returns would be less than those shown.

Annual Total Returns as of December 31

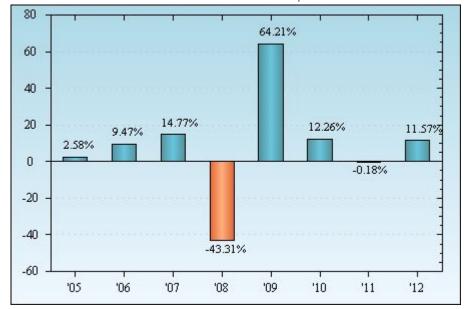
Average Annual Total Returns as of December 31, 2012

The returns shown in the bar chart and table do not include charges that will be imposed by variable insurance products. If these amounts were reflected, returns would be less than those shown.

Average Annual Total Returns JNL/MC TECHNOLOGY SECTOR FUND	Label	1 Year Ye	5 10 ears Year	Since s Inceptior	Inception Date
JNL/MC TECHNOLOGY SECTOR FUND (Class A	11.23%2.8	87%8.07%	6	
JNL/MC TECHNOLOGY SECTOR FUND (Dow Jones US Technology Index	Dow Jones US Technology Index	12.08%3.5	50%9.16%	6	
JNL/MC TECHNOLOGY SECTOR FUND (Class B	11.57% 3.0)8%	4.80%	Mar. 05, 2004
Dow Jones US Technology Index	Dow Jones US Technology Index	12.08%3.5	50%	5.34%	Mar. 05, 2004
JNL/MC TECHNOLOGY SECTOR FUND JN	L/MC TECHNOLOG	GY SECTO	R FUND	(



JNL/MC TECHNOLOGY SECTOR FUND | JNL/MC TECHNOLOGY SECTOR FUND (



JNL/MC S&P 10 FUND

Investment Objective.

The investment objective of the Fund is total return through a combination of capital appreciation and dividend income.

Expenses

This table describes the fees and expenses that you may pay if you buy and hold shares of the Fund.

The expenses do not reflect the expenses of the variable insurance contracts or the separate account, whichever may be applicable and the total expenses would be higher if they were included.

Shareholder Fees

(fees paid directly from your investment)

Not Applicable

Annual Fund Operating Expenses (Expenses that you pay each year as a percentage of the value of your investment)

Annual Fund Operating Expenses

JNL/MC S&P 10 FUND JNL/MC S&P 10 FUND (A)

Management Fees (as a percentage of Assets	0.45%
Distribution and Service (12b-1) Fees	0.20%
Other Expenses (as a percentage of Assets):	0.02%
Acquired Fund Fees and Expenses	0.67%

Expense Example.

This example is intended to help you compare the cost of investing in the Fund with the cost of investing in other mutual funds. Also, this example does not reflect the expenses of the variable insurance contracts or the separate account, whichever may be applicable, and the total expenses would be higher if they were included.

The table below shows the expenses you would pay on a \$10,000 investment, assuming (1) 5% annual return and (2) redemption at the end of each time period. The example also assumes that the Fund operating expenses remain the same. Although your actual costs may be higher or lower, based on these assumptions, your costs would be:

Expense Example (USD \$)	1 1	/ I /	1 1	, Expense Example, with Redemption, 10 Years
JNL/MC S&P 10 FUND JNL/ MC S&P 10 FUND (A)	68	214	373	835

Portfolio Turnover (% of average value of portfolio).

The Fund pays transaction costs, such as commissions, when it buys and sells securities (or "turns over" its portfolio). A higher portfolio turnover may indicate higher transaction costs. These costs, which are not reflected in annual fund operating expenses or in the expense example, affect the Fund's performance.

Principal Investment Strategies.

The Fund seeks to achieve its objective by investing approximately equal amounts in the common stocks of ten companies selected from a pre-screened subset of the stocks listed in the S&P 500 Index. The stocks in the S&P 500 are first ranked by market capitalization and then half of largest market capitalization companies are selected. From these selected companies half of the companies with the lowest price to sale ratio are selected and then from this group ten companies with the greatest one-year price appreciation are selected. The ten companies are selected only once annually on each Stock Selection Date. The Stock Selection Date will be on or about April 1 of each year.

The Sub-Adviser generally uses a buy and hold strategy, trading only around each Stock Selection Date, when cash flow activity occurs in the Fund and for dividend reinvestment. The Sub-Adviser may also trade for mergers if the original stock is not the surviving company.

The Fund is "non-diversified" under the 1940 Act, as amended, and may invest more of its assets in fewer issuers than "diversified" mutual funds.

Principal Risks of Investing in the Fund.

An investment in the Fund is not guaranteed. As with any mutual fund, the value of the Fund's shares will change, and you could lose money by investing in the Fund.

Foreign regulatory risk – The Adviser is an indirect wholly-owned subsidiary of Prudential plc, a publicly traded company incorporated in the United Kingdom and is not affiliated in any manner with Prudential Financial Inc., a company whose principal place of business is in the United States of America. Through its ownership structure, the Adviser has a number of global financial industry affiliated entities. As a result of this structure, and the asset management and financial industry business activities of the

• Adviser and its affiliates, the Adviser and the Funds may be prohibited or limited in effecting transactions in certain securities. The Adviser and the Funds may encounter trading limitations or restrictions because of aggregation issues or other foreign regulatory requirements. Foreign regulators or foreign laws may impose position limits on securities held by the Funds, and the Funds may be limited as to which securities they may purchase or sell, as well as, the timing of such purchases or sales. These foreign regulatory limits may increase the Funds' expenses and may limit the Funds' performance.

Limited management, trading cost and rebalance risk – Investing according to specific, mechanical criteria applied on a specific date each year may prevent a Fund from responding to market fluctuations or changes in the financial condition or business prospects of

 each year may prevent a Fund from responding to market fluctuations or changes in the financial condition or busine the selected companies during the year.

Market risk – All forms of securities may decline in value due to factors affecting securities markets generally, such as real or perceived adverse economic, political, or regulatory conditions, inflation, changes in interest or currency rates or adverse investor sentiment. Adverse market conditions may be prolonged and may not have the same impact on all types of securities. The values

- of securities may fall due to factors affecting a particular issuer, industry or the securities market as a whole. *Non-diversification risk* – The Fund is considered non-diversified. As such, the Fund may invest in a limited number of issuers. With a smaller number of different issuers, there is more risk than holding a larger number of issuers, since changes in
- the financial condition or market status of a single issuer may cause greater fluctuation of total return and share price of a nondiversified portfolio.

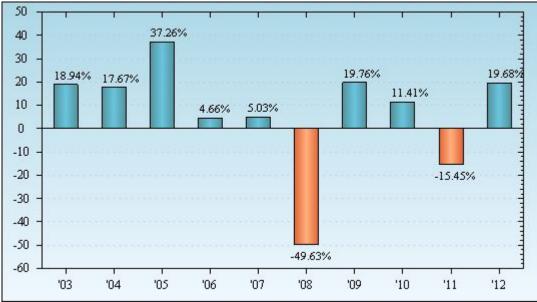
Performance.

•

The information provides some indication of the risks of investing in the Fund by showing changes in the Fund's performance from year to year and by showing how the Fund's average annual returns compared with those of a broad measure of market

performance. The Fund's past performance is not necessarily an indication of how the Fund will perform in the future.

The returns shown in the bar chart and table do not include charges that will be imposed by variable insurance products. If these amounts were reflected, returns would be less than those shown.



Annual Total Returns as of December 31

Average Annual Total Returns as of December 31, 2012

The returns shown in the bar chart and table do not include charges that will be imposed by variable insurance products. If these amounts were reflected, returns would be less than those shown.

Average Annual Total Returns JNL/MC S&P 10 FUND	0 Label	1 Year 5 Years	10 Years
JNL/MC S&P 10 FUND (A)	Class A	19.68% (7.42%)	3.68%
JNL/MC S&P 10 FUND (A) SP 50	00 Index S&P 500	16.00%1.66%	7.10%
JNL/MC GLOBAL 15 FUND			
Investment Objective.			

The investment objective of the Fund is total return through a combination of capital appreciation and dividend income.

Expenses

This table describes the fees and expenses that you may pay if you buy and hold shares of the Fund.

The expenses do not reflect the expenses of the variable insurance contracts or the separate account, whichever may be applicable and the total expenses would be higher if they were included.

Shareholder Fees

(fees paid directly from your investment)

Not Applicable

Annual Fund Operating Expenses

(Expenses that you pay each year as a percentage of the value of your investment)

Annual Fund Operating	JNL/MC GLOBAL 15 FUND
Expenses	JNL/MC GLOBAL 15 FUND (A)
Management Fees (as a percentage of Assets	0.49%
Distribution and Service (12b-1) Fees	0.20%
Other Expenses (as a percentage of Assets):	0.01%
Acquired Fund Fees and Expenses	0.70%

Expense Example.

This example is intended to help you compare the cost of investing in the Fund with the cost of investing in other mutual funds. Also, this example does not reflect the expenses of the variable insurance contracts or the separate account, whichever may be applicable, and the total expenses would be higher if they were included.

The table below shows the expenses you would pay on a \$10,000 investment, assuming (1) 5% annual return and (2) redemption at the end of each time period. The example also assumes that the Fund operating expenses remain the same. Although your actual costs may be higher or lower, based on these assumptions, your costs would be:

	Expense Example,	Expense Example,	Expense Example	, Expense Example,
Expense Example (USD \$)	with Redemption,	with Redemption,	with Redemption,	with Redemption,
	1 Year	3 Years	5 Years	10 Years
JNL/MC GLOBAL 15 FUND				
JNL/MC GLOBAL 15 FUND	72	224	390	871
(A)				

Portfolio Turnover (% of average value of portfolio).

The Fund pays transaction costs, such as commissions, when it buys and sells securities (or "turns over" its portfolio). A higher portfolio turnover may indicate higher transaction costs. These costs, which are not reflected in annual fund operating expenses or in the expense example, affect the Fund's performance.

Principal Investment Strategies.

The Fund seeks to achieve its objective by investing in the common stocks of certain companies which are components of the Dow Jones Industrial Average ("DJIA"), the Financial Times Ordinary Index ("FT30 Index") and the Hang Seng Index. The Fund consists of common stocks of the five companies with the lowest per share stock price of the ten companies in each of the DJIA, the FT30 Index and the Hang Seng Index, respectively, that have the highest dividend yields in their respective index.

The fifteen companies are selected only once annually on each Stock Selection Date. The Stock Selection Date will be on or about April 1 of each year. The Sub-Adviser generally uses a buy and hold strategy, trading only around each Stock Selection Date, when cash flow activity occurs in the Fund and for dividend reinvestment. The Sub-Adviser may also trade for mergers if the original stock is not the surviving company.

The Fund is "non-diversified" under the 1940 Act, as amended, and may invest more of its assets in fewer issuers than "diversified" mutual funds.

Principal Risks of Investing in the Fund.

An investment in the Fund is not guaranteed. As with any mutual fund, the value of the Fund's shares will change, and you could lose money by investing in the Fund.

Emerging markets risk – Investments in emerging markets involve greater risk from economic and political systems that typically are less developed, and likely to be less stable, than those of more advanced countries. Loss may also result from the imposition of exchange controls, confiscations and other government restrictions or from problems in security registration or settlement and

- custody. The Fund will also be subject to the risk of negative foreign currency rate fluctuations. *Foreign regulatory risk* – The Adviser is an indirect wholly-owned subsidiary of Prudential plc, a publicly traded company incorporated in the United Kingdom and is not affiliated in any manner with Prudential Financial Inc., a company whose principal place of business is in the United States of America. Through its ownership structure, the Adviser has a number of global financial industry affiliated entities. As a result of this structure, and the asset management and financial industry business activities of the
- Adviser and its affiliates, the Adviser and the Funds may be prohibited or limited in effecting transactions in certain securities. The Adviser and the Funds may encounter trading limitations or restrictions because of aggregation issues or other foreign regulatory requirements. Foreign regulators or foreign laws may impose position limits on securities held by the Funds, and the Funds may be limited as to which securities they may purchase or sell, as well as, the timing of such purchases or sales. These foreign regulatory limits may increase the Funds' expenses and may limit the Funds' performance.
- Foreign securities risk Investments in foreign securities involve risks not typically associated with U.S. investments. These risks include, among others, adverse fluctuations in foreign currency values as well as adverse political, social and economic developments and possible imposition of foreign withholding taxes on income payable on the securities. In addition, there may be less publicly available information and more volatile or less liquid markets and foreign issuers may not be subject to the same accounting, auditing and financial recordkeeping standards and requirements as domestic issuers.
- *Limited management, trading cost and rebalance risk* Investing according to specific, mechanical criteria applied on a specific date
 each year may prevent a Fund from responding to market fluctuations or changes in the financial condition or business prospects of the selected companies during the year.
- Market risk All forms of securities may decline in value due to factors affecting securities markets generally, such as real or perceived adverse economic, political, or regulatory conditions, inflation, changes in interest or currency rates or adverse investor sentiment. Adverse market conditions may be prolonged and may not have the same impact on all types of securities. The values of securities may fall due to factors affecting a particular issuer, industry or the securities market as a whole.
- Non-diversification risk The Fund is considered non-diversified. As such, the Fund may invest in a limited number of issuers. With a smaller number of different issuers, there is more risk than holding a larger number of issuers, since changes in
- the financial condition or market status of a single issuer may cause greater fluctuation of total return and share price of a nondiversified portfolio.

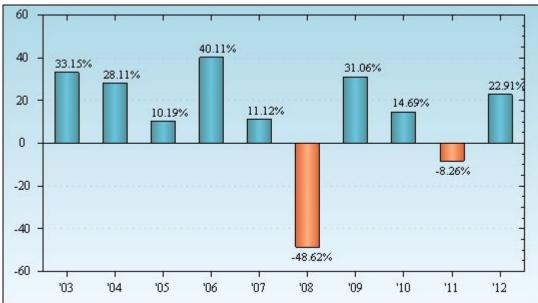
Performance.

•

The information provides some indication of the risks of investing in the Fund by showing changes in the Fund's performance from year to year and by showing how the Fund's average annual returns compared with those of a broad measure of market

performance. The Fund's past performance is not necessarily an indication of how the Fund will perform in the future.

The returns shown in the bar chart and table do not include charges that will be imposed by variable insurance products. If these amounts were reflected, returns would be less than those shown.



Annual Total Returns as of December 31

Average Annual Total Returns as of December 31, 2012

The returns shown in the bar chart and table do not include charges that will be imposed by variable insurance products. If these amounts were reflected, returns would be less than those shown.

Average Annual Total Returns JNL/MC GLOBAL 15 FUND	L	abel	1 Year 5 Years 10 Years
JNL/MC GLOBAL 15 FUND (A)	Class A		22.91%(2.69%)9.83%
JNL/MC GLOBAL 15 FUND (A) MSCI Wor	rld Index MSCI W	/orld Index	15.83%(1.18%)7.51%
JNL/MC 25 FUND			
Investment Objective.			
The investment objective of the Fund is total return thr	ough a combination of	of capital app	reciation and dividend income.
Expenses			
This table describes the fees and expenses that you may	y pay if you buy and	hold shares c	of the Fund.
The expenses do not reflect the expenses of the variabl	e insurance contracts	or the separa	ate account, whichever may be applicable and
the total expenses would be higher if they were include	ed.		
Shareholder Fees			
(fees paid directly from your investment)			
Not Applicable			
Annual Fund Operating Expenses (Expenses that you pay each year as a percentage o	of the value of your	investment)	
Annual Fund Operating Expenses JNL/MC 25 FUND	JNL/MC 25 FU	ND (A) JN	L/MC 25 FUND (B)
Management Fees (as a percentage of Assets)	0.44%	0.4	4%
Distribution and Service (12b-1) Fees	0.20%	no	ne
Other Expenses (as a percentage of Assets):	none	noi	ne

Expense Example.

Acquired Fund Fees and Expenses

This example is intended to help you compare the cost of investing in the Fund with the cost of investing in other mutual funds. Also, this example does not reflect the expenses of the variable insurance contracts or the separate account, whichever may be applicable, and the total expenses would be higher if they were included

0.44%

0.64%

The table below shows the expenses you would pay on a \$10,000 investment, assuming (1) 5% annual return and (2) redemption at the end of each time period. The example also assumes that the Fund operating expenses remain the same. Although your actual costs may be higher or lower, based on these assumptions, your costs would be:

Expense Example JNL/MC	Expense Example	, Expense Example	, Expense Example	, Expense Example,
25 FUND (USD \$)	with Redemption,	, with Redemption,	, with Redemption	, with Redemption,
23 FOND (030)	1 Year	3 Years	5 Years	10 Years
JNL/MC 25 FUND (A)	65	205	357	798
JNL/MC 25 FUND (B)	45	141	246	555

Portfolio Turnover (% of average value of portfolio).

The Fund pays transaction costs, such as commissions, when it buys and sells securities (or "turns over" its portfolio). A higher portfolio turnover may indicate higher transaction costs. These costs, which are not reflected in annual fund operating expenses or in the expense example, affect the Fund's performance.

Principal Investment Strategies.

The Fund seeks to achieve its objective by investing in the common stocks of 25 companies selected from a pre-screened subset of the stocks listed on the New York Stock Exchange ("NYSE"). The companies in the portfolio are determined by selecting all of the

dividend-paying stocks listed on the NYSE. Next, the 400 highest market capitalization stocks are selected which are then ranked by dividend yield and 75 of the highest dividend yielding stocks are selected. From the remaining 75 stocks, the 50 highest dividend yielding stocks are eliminated and the remaining 25 companies are selected only once annually on each Stock Selection Date. The Stock Selection Date will be on or about April 1 of each year.

The Sub-Adviser generally uses a buy and hold strategy, trading only around each Stock Selection Date, when cash flow activity occurs in the Fund, and for dividend reinvestment. The Sub-Adviser may also trade for mergers if the original stock is not the surviving company.

Certain provisions of the 1940 Act limit the ability of the Fund to invest in certain securities in excess of certain percentage limitations. Any amount that cannot be allocated due to these limitations will be allocated among the remaining portfolio securities.

The Fund is "non-diversified" under the 1940 Act, as amended, and may invest more of its assets in fewer issuers than "diversified" mutual funds.

Principal Risks of Investing in the Fund.

An investment in the Fund is not guaranteed. As with any mutual fund, the value of the Fund's shares will change, and you could lose money by investing in the Fund.

Foreign regulatory risk – The Adviser is an indirect wholly-owned subsidiary of Prudential plc, a publicly traded company incorporated in the United Kingdom and is not affiliated in any manner with Prudential Financial Inc., a company whose principal place of business is in the United States of America. Through its ownership structure, the Adviser has a number of global financial industry affiliated entities. As a result of this structure, and the asset management and financial industry business activities of the

- Adviser and its affiliates, the Adviser and the Funds may be prohibited or limited in effecting transactions in certain securities. The Adviser and the Funds may encounter trading limitations or restrictions because of aggregation issues or other foreign regulatory requirements. Foreign regulators or foreign laws may impose position limits on securities held by the Funds, and the Funds may be limited as to which securities they may purchase or sell, as well as, the timing of such purchases or sales. These foreign regulatory limits may increase the Funds' expenses and may limit the Funds' performance.
- *Limited management, trading cost and rebalance risk* Investing according to specific, mechanical criteria applied on a specific date
 each year may prevent a Fund from responding to market fluctuations or changes in the financial condition or business prospects of the selected companies during the year.

Market risk – All forms of securities may decline in value due to factors affecting securities markets generally, such as real or perceived adverse economic, political, or regulatory conditions, inflation, changes in interest or currency rates or adverse investor sentiment. Adverse market conditions may be prolonged and may not have the same impact on all types of securities. The values of securities may fall due to factors affecting a particular issuer, industry or the securities market as a whole.

Non-diversification risk – The Fund is considered non-diversified. As such, the Fund may invest in a limited number of issuers. With a smaller number of different issuers, there is more risk than holding a larger number of issuers, since changes in the financial condition or market status of a single issuer may cause greater fluctuation of total return and share price of a non-diversified portfolio.

Performance.

The information provides some indication of the risks of investing in the Fund by showing changes in the Fund's performance from year to year and by showing how the Fund's average annual returns compared with those of a broad measure of market

performance. The Fund's past performance is not necessarily an indication of how the Fund will perform in the future.

The returns shown in the bar chart and table do not include charges that will be imposed by variable insurance products. If these amounts were reflected, returns would be less than those shown.

Annual Total Returns as of December 31

Average Annual Total Returns as of December 31, 2012

The returns shown in the bar chart and table do not include charges that will be imposed by variable insurance products. If these amounts were reflected, returns would be less than those shown.

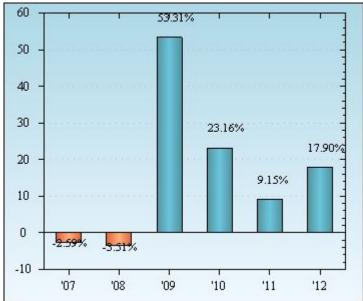
Average Annual Total	Label	1 Year	5	10	Since Inception	Inception
Returns JNL/MC 25 FUND			Years	Years	Inception	Date
JNL/MC 25 FUND (A)	Class A	17.70%	9.29%	10.33%		

JNL/MC 25 FUND (A) SP 500 Index	S&P 500 Index	16.00%1.66%7.10%		
JNL/MC 25 FUND (A) S&P Midcap 400/Citigroup Value Index	S&P Midcap 400/ Citigroup Value Index	18.54%4.34%10.46%	0	
JNL/MC 25 FUND (B)	Class B	17.90%9.51%	7.56%	May 01, 2006
JNL/MC 25 FUND (B) SP 500 Index	S&P 500 Index	16.00%1.66%	3.54%	May 01, 2006
JNL/MC 25 FUND (B) S&P Midcap 400/Citigroup Value Index	S&P Midcap 400/ Citigroup Value Index	18.54%4.34%	4.11%	May 01, 2006

JNL/MC 25 FUND | JNL/MC 25 FUND (A)



JNL/MC 25 FUND | JNL/MC 25 FUND (B)



JNL/MC SELECT SMALL-CAP FUND

Investment Objective.

The investment objective of the Fund is total return through capital appreciation.

Expenses

This table describes the fees and expenses that you may pay if you buy and hold shares of the Fund.

The expenses do not reflect the expenses of the variable insurance contracts or the separate account, whichever may be applicable and the total expenses would be higher if they were included.

Shareholder Fees

(fees paid directly from your investment)

Not Applicable

Annual Fund Operating Expenses

(Expenses that you pay each year as a percentage of the value of your investment)

Annual Fund Operating Expenses JNL/MC SELECT SMALL-CAP FUND	JNL/MC SELECT SMALL-CAP FUND (A	JNL/MC SELECT SMALL-CAP FUND (B
Management Fees (as a percentage of Assets)	0.45%	0.45%
Distribution and Service (12b-1) Fees	0.20%	none
Other Expenses (as a percentage of Assets):	none	none
Acquired Fund Fees and Expenses	0.65%	0.45%

Expense Example.

This example is intended to help you compare the cost of investing in the Fund with the cost of investing in other mutual funds. Also, this example does not reflect the expenses of the variable insurance contracts or the separate account, whichever may be applicable, and the total expenses would be higher if they were included.

The table below shows the expenses you would pay on a \$10,000 investment, assuming (1) 5% annual return and (2) redemption at the end of each time period. The example also assumes that the Fund operating expenses remain the same. Although your actual costs may be higher or lower, based on these assumptions, your costs would be:

Expense Example JNL/MC	Expense Example,	Expense Example,	, Expense Example,	Expense Example,
SELECT SMALL-CAP FUND (USD \$)	with Redemption, 1 Year	with Redemption, 3 Years	with Redemption, 5 Years	with Redemption, 10 Years
JNL/MC SELECT SMALL- CAP FUND (A	66	208	362	810
JNL/MC SELECT SMALL- CAP FUND (B	46	144	252	567

Portfolio Turnover (% of average value of portfolio).

The Fund pays transaction costs, such as commissions, when it buys and sells securities (or "turns over" its portfolio). A higher portfolio turnover may indicate higher transaction costs. These costs, which are not reflected in annual fund operating expenses or in the expense example, affect the Fund's performance.

Principal Investment Strategies.

Under normal circumstances, the Fund seeks to achieve its objective by investing at least 80% of its assets in a portfolio of common stocks of 100 small capitalization companies selected from a pre-screened subset of the common stocks listed on the New York Stock Exchange, or The Nasdaq Stock Market on each Stock Selection Date. The Stock Selection Date will be on or about April 1 of each year.

The Sub-Adviser generally uses a buy and hold strategy, trading only around each Stock Selection Date, when cash flow activity occurs in the Fund, and for dividend reinvestment. The Sub-Adviser may also trade for mergers if the original stock is not the surviving company.

The population of securities from which the Fund's stocks are selected is limited to stocks within a specific market capitalization range and minimum average daily trading volume requirements. The Sub-Adviser will adjust these requirements on each Stock Selection Date based on the total return of the Russell 2000 benchmark for the applicable period.

Certain provisions of the 1940 Act limit the ability of the Fund to invest in certain securities in excess of certain percentage limitations. Any amount that cannot be allocated due to these limitations will be allocated among the remaining portfolio securities.

The Fund is "non-diversified" under the 1940 Act, as amended, and may invest more of its assets in fewer issuers than "diversified" mutual funds.

Principal Risks of Investing in the Fund.

An investment in the Fund is not guaranteed. As with any mutual fund, the value of the Fund's shares will change, and you could lose money by investing in the Fund.

Foreign regulatory risk – The Adviser is an indirect wholly-owned subsidiary of Prudential plc, a publicly traded company incorporated in the United Kingdom and is not affiliated in any manner with Prudential Financial Inc., a company whose principal place of business is in the United States of America. Through its ownership structure, the Adviser has a number of global financial industry affiliated entities. As a result of this structure, and the asset management and financial industry business activities of the

- Adviser and its affiliates, the Adviser and the Funds may be prohibited or limited in effecting transactions in certain securities. The Adviser and the Funds may encounter trading limitations or restrictions because of aggregation issues or other foreign regulatory requirements. Foreign regulators or foreign laws may impose position limits on securities held by the Funds, and the Funds may be limited as to which securities they may purchase or sell, as well as, the timing of such purchases or sales. These foreign regulatory limits may increase the Funds' expenses and may limit the Funds' performance.
- *Limited management, trading cost and rebalance risk* Investing according to specific, mechanical criteria applied on a specific date
 each year may prevent a Fund from responding to market fluctuations or changes in the financial condition or business prospects of the selected companies during the year.

Market risk – All forms of securities may decline in value due to factors affecting securities markets generally, such as real or perceived adverse economic, political, or regulatory conditions, inflation, changes in interest or currency rates or adverse investor sentiment. Adverse market conditions may be prolonged and may not have the same impact on all types of securities. The values

- of securities may fall due to factors affecting a particular issuer, industry or the securities market as a whole. *Non-diversification risk* – The Fund is considered non-diversified. As such, the Fund may invest in a limited number of issuers. With a smaller number of different issuers, there is more risk than holding a larger number of issuers, since changes in
- the financial condition or market status of a single issuer may cause greater fluctuation of total return and share price of a nondiversified portfolio.
- Small cap investing risk Investing in smaller, newer companies generally involves greater risks than investing in larger, more established ones.

Performance.

The information provides some indication of the risks of investing in the Fund by showing changes in the Fund's performance from year to year and by showing how the Fund's average annual returns compared with those of a broad measure of market performance. The Fund's past performance is not necessarily an indication of how the Fund will perform in the future.

The returns shown in the bar chart and table do not include charges that will be imposed by variable insurance products. If these amounts were reflected, returns would be less than those shown.

Annual Total Returns as of December 31

Average Annual Total Returns as of December 31, 2012

The returns shown in the bar chart and table do not include charges that will be imposed by variable insurance products. If these amounts were reflected, returns would be less than those shown.

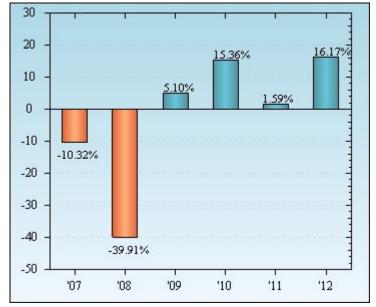
Average Annual Total Returns JNL/MC SELECT SMALL-CAP FUND	Label	1 Year 5 Years <mark>10</mark> Years	Since Inception	Inception Date
JNL/MC SELECT SMALL-CAP FUND (A	Class A	15.90%(3.17%)4.24%		
JNL/MC SELECT SMALL-CAP FUND (A Russell 2000 Index	Russell 2000 Index	16.35%3.56% 9.12%		

JNL/MC SELECT SMALL-CAP FUND (B	Class B	16.17%2.97%	3.84%	May 01, 2006
JNL/MC SELECT SMALL-CAP FUND (B Russell 2000 Index	Russell 2000 Index	16.35%3.56%	3.07%	May 01, 2006

JNL/MC SELECT SMALL-CAP FUND | JNL/MC SELECT SMALL-CAP FUND (A



JNL/MC SELECT SMALL-CAP FUND | JNL/MC SELECT SMALL-CAP FUND (B



JNL/MC NASDAQ 25 FUND

Investment Objective.

The investment objective of the Fund is total return.

Expenses

This table describes the fees and expenses that you may pay if you buy and hold shares of the Fund.

The expenses do not reflect the expenses of the variable insurance contracts or the separate account, whichever may be applicable and the total expenses would be higher if they were included.

Shareholder Fees (fees paid directly from your investment)

Annual Fund Operating Expenses JNL/MC NASDAQ 25 FUND	JNL/MC NASDAQ 25 FUND (A)	JNL/MC NASDAQ 25 FUND (B)
Management Fees (as a percentage of <u>Assets</u>)	0.44%	0.44%
Distribution and Service (12b-1) Fees	0.20%	none
Other Expenses (as a percentage of Assets):	0.05%	0.05%
Acquired Fund Fees and Expenses	0.69%	0.49%

Expense Example.

This example is intended to help you compare the cost of investing in the Fund with the cost of investing in other mutual funds. Also, this example does not reflect the expenses of the variable insurance contracts or the separate account, whichever may be applicable, and the total expenses would be higher if they were included.

The table below shows the expenses you would pay on a \$10,000 investment, assuming (1) 5% annual return and (2) redemption at the end of each time period. The example also assumes that the Fund operating expenses remain the same. Although your actual costs may be higher or lower, based on these assumptions, your costs would be:

Expense Example JNL/MC NASDAQ 25 FUND (USD \$)	Expense Example, with Redemption, 1 Year	Expense Example, with Redemption, 3 Years	Expense Example, with Redemption, 5 Years	Expense Example, with Redemption, 10 Years
JNL/MC NASDAQ 25 FUND (A)	70	221	384	859
JNL/MC NASDAQ 25 FUND (B)	50	157	274	616

Portfolio Turnover (% of average value of portfolio).

The Fund pays transaction costs, such as commissions, when it buys and sells securities (or "turns over" its portfolio). A higher portfolio turnover may indicate higher transaction costs. These costs, which are not reflected in annual fund operating expenses or in the expense example, affect the Fund's performance.

Principal Investment Strategies.

The Fund seeks to achieve its objective by investing in the common stocks of companies that are expected to have a potential for capital appreciation. The Nasdaq 25 Strategy selects a portfolio of common stocks of 25 companies selected from stocks included in the Nasdaq-100 Index[®]. The process begins by determining the 75 stocks with the highest ratio of cash flow per share and from these companies the one-year change in cash flow per share is divided by stock price. These 75 stocks are ranked from highest to lowest, and 50 stocks are then selected. Based on prior six month appreciation the top 25 stocks are then selected. The 25 companies are selected only once annually on each Stock Selection Date. The Stock Selection Date will be on or about January 1 of each year.

The Sub-Adviser generally uses a buy and hold strategy, trading only around each Stock Selection Date, when cash flow activity occurs, and for dividend reinvestment. The Sub-Adviser may also trade for mergers if the original stock is not the surviving company.

Certain provisions of the 1940 Act limit the ability of the Fund to invest in certain securities in excess of certain percentage limitations. Any amount that cannot be allocated due to these limitations will be allocated among the remaining portfolio securities.

The Fund is "non-diversified" under the 1940 Act, as amended, and may invest more of its assets in fewer issuers than "diversified" mutual funds.

Principal Risks of Investing in the Fund.

An investment in the Fund is not guaranteed. As with any mutual fund, the value of the Fund's shares will change, and you could lose money by investing in the Fund.

Foreign regulatory risk – The Adviser is an indirect wholly-owned subsidiary of Prudential plc, a publicly traded company incorporated in the United Kingdom and is not affiliated in any manner with Prudential Financial Inc., a company whose principal place of business is in the United States of America. Through its ownership structure, the Adviser has a number of global financial industry affiliated entities. As a result of this structure, and the asset management and financial industry business activities of the

- Adviser and its affiliates, the Adviser and the Funds may be prohibited or limited in effecting transactions in certain securities. The Adviser and the Funds may encounter trading limitations or restrictions because of aggregation issues or other foreign regulatory requirements. Foreign regulators or foreign laws may impose position limits on securities held by the Funds, and the Funds may be limited as to which securities they may purchase or sell, as well as, the timing of such purchases or sales. These foreign regulatory limits may increase the Funds' expenses and may limit the Funds' performance.
- *Limited management, trading cost and rebalance risk* Investing according to specific, mechanical criteria applied on a specific date
 each year may prevent a Fund from responding to market fluctuations or changes in the financial condition or business prospects of the selected companies during the year.

Market risk - All forms of securities may decline in value due to factors affecting securities markets generally, such as real or perceived adverse economic, political, or regulatory conditions, inflation, changes in interest or currency rates or adverse investor sentiment. Adverse market conditions may be prolonged and may not have the same impact on all types of securities. The values

- of securities may fall due to factors affecting a particular issuer, industry or the securities market as a whole. *Non-diversification risk* – The Fund is considered non-diversified. As such, the Fund may invest in a limited number of
- issuers. With a smaller number of different issuers, there is more risk than holding a larger number of issuers, since changes in the financial condition or market status of a single issuer may cause greater fluctuation of total return and share price of a non-diversified portfolio.

Performance.

The information provides some indication of the risks of investing in the Fund by showing changes in the Fund's performance from vear to vear and by showing how the Fund's average annual returns compared with those of a broad measure of market

performance. The Fund's past performance is not necessarily an indication of how the Fund will perform in the future.

The returns shown in the bar chart and table do not include charges that will be imposed by variable insurance products. If these amounts were reflected, returns would be less than those shown.

Annual Total Returns as of December 31

Average Annual Total Returns as of December 31, 2012

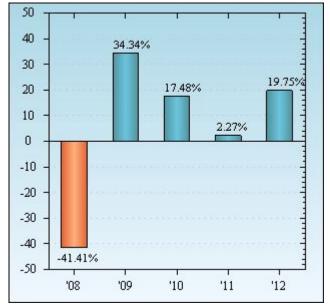
The returns shown in the bar chart and table do not include charges that will be imposed by variable insurance products. If these amounts were reflected, returns would be less than those shown.

Average Annual Total Returns JNL/MC NASDAQ 25 FUND	Label	1 Year	5 Years	Since Inception	Inception Date
JNL/MC NASDAQ 25 FUND (A)	Class A	19.66%	2.33%	5.09%	Oct. 04, 2004
JNL/MC NASDAQ 25 FUND (A) Nasdaq 100 Index	Nasdaq 100 Index	18.36%	5.89%	8.31%	Oct. 04, 2004
JNL/MC NASDAQ 25 FUND (B)	Class B	19.75%	2.52%	3.51%	Dec. 03, 2007
JNL/MC NASDAQ 25 FUND (B) Nasdaq 100 Index	Nasdaq 100 Index	18.36%	5.89%	5.99%	Dec. 03, 2007
INL/MC NASDAO 25 FUND INL/MC NASD	AO 25 FUND (A))			

JNL/MC NASDAQ 25 FUND | JNL/MC NASDAQ 25 FUND (A)



JNL/MC NASDAQ 25 FUND | JNL/MC NASDAQ 25 FUND (B)



JNL/MC VALUE LINE 30 FUND

Investment Objective.

The investment objective of the Fund is to provide capital appreciation.

Expenses

This table describes the fees and expenses that you may pay if you buy and hold shares of the Fund.

The expenses do not reflect the expenses of the variable insurance contracts or the separate account, whichever may be applicable and the total expenses would be higher if they were included.

Shareholder Fees

(fees paid directly from your investment)

Not Applicable

Annual Fund Operating Expenses

(Expenses that you pay each year as a percentage of the value of your investment)

Annual Fund Operating Expenses JNL/MC VALUE LINE 30 FUND	JNL/MC VALUE LINE 30 FUND (A)	JNL/MC VALUE LINE 30 FUND (B)
Management Fees (as a percentage of <u>Assets)</u>	0.44%	0.44%
Distribution and Service (12b-1) Fees	0.20%	none
Other Expenses (as a percentage of Assets):	0.10%	0.10%
Acquired Fund Fees and Expenses	0.74%	0.54%

Expense Example.

This example is intended to help you compare the cost of investing in the Fund with the cost of investing in other mutual funds. Also, this example does not reflect the expenses of the variable insurance contracts or the separate account, whichever may be applicable, and the total expenses would be higher if they were included.

The table below shows the expenses you would pay on a \$10,000 investment, assuming (1) 5% annual return and (2) redemption at the end of each time period. The example also assumes that the Fund operating expenses remain the same. Although your actual costs may be higher or lower, based on these assumptions, your costs would be:

Expense Example JNL/MC	Expense Example,	Expense Example,	, Expense Example	, Expense Example,
VALUE LINE 30 FUND	with Redemption,	with Redemption,	with Redemption,	with Redemption,
(USD \$)	1 Year	3 Years	5 Years	10 Years
JNL/MC VALUE LINE 30 FUND (A)	76	237	411	918
JNL/MC VALUE LINE 30 FUND (B)	55	173	302	677

Portfolio Turnover (% of average value of portfolio).

The Fund pays transaction costs, such as commissions, when it buys and sells securities (or "turns over" its portfolio). A higher portfolio turnover may indicate higher transaction costs. These costs, which are not reflected in annual fund operating expenses or in the expense example, affect the Fund's performance.

Principal Investment Strategies.

The Fund seeks to achieve its objective by investing in the common stocks of 30 companies that Value Line[®] gives a #1 ranking for "TimelinessTM". Value Line[®] ranks 1,700 stocks, representing approximately 94% of the trading volume on all U.S. stock exchanges. Of these 1,700 stocks, only 100 are given Value Line's #1 ranking for TimelinessTM, which reflects Value Line's view of their probable price performance during the next six months relative to the other stocks ranked by Value Line[®]. Value Line[®] bases its rankings on a long-term trend of earnings, prices, recent earnings, price momentum, and earnings surprise. The 30 companies are chosen only once annually from the 100 stocks with the #1 ranking on each Stock Selection Date. The Stock Selection Date will be on or about January 1 of each year.

The Sub-Adviser generally uses a buy and hold strategy, trading only around each Stock Selection Date, when cash flow activity occurs, and for dividend reinvestment. The Sub-Adviser may also trade for mergers if the original stock is not the surviving company.

Certain provisions of the 1940 Act limit the ability of the Fund to invest in certain securities in excess of certain percentage limitations. Any amount that cannot be allocated due to these limitations will be allocated among the remaining portfolio securities.

The Fund is "non-diversified" under the 1940 Act, as amended, and may invest more of its assets in fewer issuers than "diversified" mutual funds.

Principal Risks of Investing in the Fund.

An investment in the Fund is not guaranteed. As with any mutual fund, the value of the Fund's shares will change, and you could lose money by investing in the Fund.

Foreign regulatory risk – The Adviser is an indirect wholly-owned subsidiary of Prudential plc, a publicly traded company incorporated in the United Kingdom and is not affiliated in any manner with Prudential Financial Inc., a company whose principal place of business is in the United States of America. Through its ownership structure, the Adviser has a number of global financial industry affiliated entities. As a result of this structure, and the asset management and financial industry business activities of the

- Adviser and its affiliates, the Adviser and the Funds may be prohibited or limited in effecting transactions in certain securities. The Adviser and the Funds may encounter trading limitations or restrictions because of aggregation issues or other foreign regulatory requirements. Foreign regulators or foreign laws may impose position limits on securities held by the Funds, and the Funds may be limited as to which securities they may purchase or sell, as well as, the timing of such purchases or sales. These foreign regulatory limits may increase the Funds' expenses and may limit the Funds' performance.
- *License termination risk* The licenses from a third party that permit the use by the Fund of intellectual property may be terminated
 by the licensor, and as a result Fund may lose its ability to use the licensed name or strategy, or receive important data from the licensor.

Limited management, trading cost and rebalance risk - Investing according to specific, mechanical criteria applied on a specific date

- each year may prevent a Fund from responding to market fluctuations or changes in the financial condition or business prospects of the selected companies during the year.
 Market risk – All forms of securities may decline in value due to factors affecting securities markets generally, such as real or
- perceived adverse economic, political, or regulatory conditions, inflation, changes in interest or currency rates or adverse investor sentiment. Adverse market conditions may be prolonged and may not have the same impact on all types of securities. The values of securities may fall due to factors affecting a particular issuer, industry or the securities market as a whole.
 Non-diversification risk The Fund is considered non-diversified. As such, the Fund may invest in a limited number of
- Non-alversification risk The rund is considered non-diversified. As such, the rund may invest in a number of issuers, since changes in issuers. With a smaller number of different issuers, there is more risk than holding a larger number of issuers, since changes in the financial condition or market status of a single issuer may cause greater fluctuation of total return and share price of a non-diversified portfolio.

Performance.

The information provides some indication of the risks of investing in the Fund by showing changes in the Fund's performance from year to year and by showing how the Fund's average annual returns compared with those of a broad measure of market performance. The Fund's past performance is not necessarily an indication of how the Fund will perform in the future.

The returns shown in the bar chart and table do not include charges that will be imposed by variable insurance products. If these amounts were reflected, returns would be less than those shown.

Annual Total Returns as of December 31

Average Annual Total Returns as of December 31, 2012

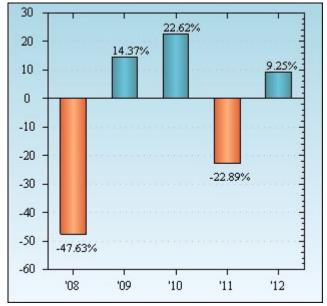
The returns shown in the bar chart and table do not include charges that will be imposed by variable insurance products. If these amounts were reflected, returns would be less than those shown.

Average Annual Total Returns JNL/MC VALUE LINE 30 FUND	Label	1 Year 5 Years	Since Inception	Inception Date
JNL/MC VALUE LINE 30 FUND (A)	Class A	9.16% (9.11%)1.	86%	Oct. 04, 2004
JNL/MC VALUE LINE 30 FUND (A) SP 500 Index	S&P 500 Index	16.00%1.66% 4.	98%	Oct. 04, 2004
JNL/MC VALUE LINE 30 FUND (B)	Class B	9.25% (9.13%)(8	8.76%)	Dec. 03, 2007
JNL/MC VALUE LINE 30 FUND (B) SP 500 Index	S&P 500 Index	16.00%1.66% (1	.62%)	Dec. 03, 2007

JNL/MC VALUE LINE 30 FUND | JNL/MC VALUE LINE 30 FUND (A)



JNL/MC VALUE LINE 30 FUND | JNL/MC VALUE LINE 30 FUND (B)



JNL/MC DOW DIVIDEND FUND

Investment Objective.

The investment objective of the Fund is to provide the potential for an above-average total return.

Expenses

This table describes the fees and expenses that you may pay if you buy and hold shares of the Fund.

The expenses do not reflect the expenses of the variable insurance contracts or the separate account, whichever may be applicable and the total expenses would be higher if they were included.

Shareholder Fees

(fees paid directly from your investment)

Not Applicable

Annual Fund Operating Expenses

(Expenses that you pay each year as a percentage of the value of your investment)

Annual Fund Operating Expenses JNL/MC DOW DIVIDEND FUND	JNL/MC DOW DIVIDEND FUND (A)	JNL/MC DOW DIVIDEND FUND (B)
Management Fees (as a percentage of Assets)	0.44%	0.44%
Distribution and Service (12b-1) Fees	0.20%	none
Other Expenses (as a percentage of Assets):	0.03%	0.03%
Acquired Fund Fees and Expenses	0.67%	0.47%

Expense Example.

This example is intended to help you compare the cost of investing in the Fund with the cost of investing in other mutual funds. Also, this example does not reflect the expenses of the variable insurance contracts or the separate account, whichever may be applicable, and the total expenses would be higher if they were included.

The table below shows the expenses you would pay on a \$10,000 investment, assuming (1) 5% annual return and (2) redemption at the end of each time period. The example also assumes that the Fund operating expenses remain the same. Although your actual costs may be higher or lower, based on these assumptions, your costs would be:

Expense Example JNL/MC	Expense Example,	Expense Example,	Expense Example	Expense Example,
DOW DIVIDEND FUND	with Redemption,	with Redemption,	with Redemption,	with Redemption,
(USD \$)	1 Year	3 Years	5 Years	10 Years
JNL/MC DOW DIVIDEND FUND (A)	68	214	373	835
JNL/MC DOW DIVIDEND FUND (B)	48	151	263	591

Portfolio Turnover (% of average value of portfolio).

The Fund pays transaction costs, such as commissions, when it buys and sells securities (or "turns over" its portfolio). A higher portfolio turnover may indicate higher transaction costs. These costs, which are not reflected in annual fund operating expenses or in the expense example, affect the Fund's performance.

Principal Investment Strategies.

The Fund seeks to achieve its objective by investing approximately equal amounts in the common stock of the 25 companies included in the Dow Jones Select Dividend IndexSM which have the best overall ranking on both the change in return on assets of the last year compared to the prior year and price-to-book. The 25 companies are selected on each Stock Selection Date. The Stock Selection Date will be on or about January 1 of each year.

The Sub-Adviser generally uses a buy and hold strategy, trading only around each Stock Selection Date, when cash flow activity occurs in the Fund, and for dividend reinvestment. The Sub-Adviser may also trade for mergers or acquisitions if the original stock is not the surviving company.

Certain provisions of the 1940 Act limit the ability of the Fund to invest in certain securities in excess of certain percentage limitations. Any amount that cannot be allocated due to these limitations will be allocated among the remaining portfolio securities.

The Fund is "non-diversified" under the 1940 Act, as amended, and may invest more of its assets in fewer issuers than "diversified" mutual funds.

Principal Risks of Investing in the Fund.

An investment in the Fund is not guaranteed. As with any mutual fund, the value of the Fund's shares will change, and you could lose money by investing in the Fund.

Foreign regulatory risk – The Adviser is an indirect wholly-owned subsidiary of Prudential plc, a publicly traded company incorporated in the United Kingdom and is not affiliated in any manner with Prudential Financial Inc., a company whose principal place of business is in the United States of America. Through its ownership structure, the Adviser has a number of global financial industry affiliated entities. As a result of this structure, and the asset management and financial industry business activities of the

- Adviser and its affiliates, the Adviser and the Funds may be prohibited or limited in effecting transactions in certain securities. The . Adviser and the Funds may encounter trading limitations or restrictions because of aggregation issues or other foreign regulatory requirements. Foreign regulators or foreign laws may impose position limits on securities held by the Funds, and the Funds may be limited as to which securities they may purchase or sell, as well as, the timing of such purchases or sales. These foreign regulatory limits may increase the Funds' expenses and may limit the Funds' performance.
- License termination risk The licenses from a third party that permit the use by the Fund of intellectual property may be terminated by the licensor, and as a result Fund may lose its ability to use the licensed name or strategy, or receive important data from the • licensor.

Limited management, trading cost and rebalance risk – Investing according to specific, mechanical criteria applied on a specific date

each year may prevent a Fund from responding to market fluctuations or changes in the financial condition or business prospects of the selected companies during the year.

Market risk – All forms of securities may decline in value due to factors affecting securities markets generally, such as real or perceived adverse economic, political, or regulatory conditions, inflation, changes in interest or currency rates or adverse investor sentiment. Adverse market conditions may be prolonged and may not have the same impact on all types of securities. The values

- of securities may fall due to factors affecting a particular issuer, industry or the securities market as a whole. Non-diversification risk - The Fund is considered non-diversified. As such, the Fund may invest in a limited number of
- issuers. With a smaller number of different issuers, there is more risk than holding a larger number of issuers, since changes in • the financial condition or market status of a single issuer may cause greater fluctuation of total return and share price of a nondiversified portfolio.

Performance.

The information provides some indication of the risks of investing in the Fund by showing changes in the Fund's performance from year to year and by showing how the Fund's average annual returns compared with those of a broad measure of market

performance. The Fund's past performance is not necessarily an indication of how the Fund will perform in the future.

The returns shown in the bar chart and table do not include charges that will be imposed by variable insurance products. If these amounts were reflected, returns would be less than those shown.

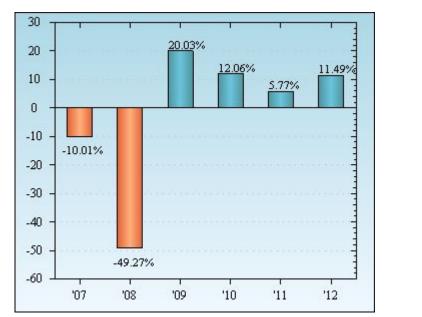
Annual Total Returns as of December 31

Average Annual Total Returns as of December 31, 2012

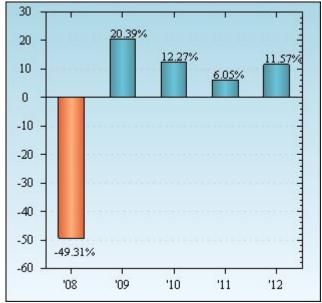
The returns shown in the bar chart and table do not include charges that will be imposed by variable insurance products. If these amounts were reflected, returns would be less than those shown.

Average Annual Total Returns JNL/MC DOW DIVIDEND FUND	Label	1 Year 5 Years Since Inception	Inception 1 Date	
JNL/MC DOW DIVIDEND FUND (A)	Class A	11.49% (4.26%) (2.01%)	Jan. 17, 2006	
JNL/MC DOW DIVIDEND FUND (A) Dow Jones US Select Dividend Index	Dow Jones U.S. Select Dividend Index	10.84%2.49% 3.32%	Jan. 17, 2006	
JNL/MC DOW DIVIDEND FUND (B)	Class B	11.57% (4.11%) (5.09%)	Dec. 03, 2007	
JNL/MC DOW DIVIDEND FUND (B) Dow Jones US Select Dividend Index	Dow Jones U.S. Select Dividend Index	10.84%2.49% 1.86%	Dec. 03, 2007	
INI /MC DOW DIVIDEND FUND INI /MC DOW DIVIDEND FUND (A)				

JNL/MC DOW DIVIDEND FUND | JNL/MC DOW DIVIDEND FUND (A)



JNL/MC DOW DIVIDEND FUND | JNL/MC DOW DIVIDEND FUND (B)



JNL/MC JNL 5 FUND

Investment Objective.

The investment objective of the Fund is total return through capital appreciation and dividend income.

Expenses

This table describes the fees and expenses that you may pay if you buy and hold shares of the Fund.

The expenses do not reflect the expenses of the variable insurance contracts or the separate account, whichever may be applicable and the total expenses would be higher if they were included.

Shareholder Fees

(fees paid directly from your investment)

Not Applicable

Annual Fund Operating Expenses

(Expenses that you pay each year as a percentage of the value of your investment)

Annual Fund Operating Expenses JNL/MC JNL 5 JNL/MC JNL 5 FUND (A) JNL/MC JNL 5 FUND (B) FUND

Management Fees (as a percentage of Assets	0.42%	0.42%
Distribution and Service (12b-1) Fees	0.20%	none
Other Expenses (as a percentage of Assets):	0.02%	0.02%
Acquired Fund Fees and Expenses	0.64%	0.44%

Expense Example.

This example is intended to help you compare the cost of investing in the Fund with the cost of investing in other mutual funds. Also, this example does not reflect the expenses of the variable insurance contracts or the separate account, whichever may be applicable, and the total expenses would be higher if they were included.

The table below shows the expenses you would pay on a \$10,000 investment, assuming (1) 5% annual return and (2) redemption at the end of each time period. The example also assumes that the Fund operating expenses remain the same. Although your actual costs may be higher or lower, based on these assumptions, your costs would be:

Expense Example JNL/MC		ample, Expense Example		
JNL 5 FUND (USD \$)	with Reden	nption, with Redemption	, with Redemption,	with Redemption,
$\mathbf{JHL} \mathbf{S} \mathbf{F} \mathbf{OH} \mathbf{D} \left(\mathbf{OSD} \mathbf{S} \right)$	1 Yea	r 3 Years	5 Years	10 Years
JNL/MC JNL 5 FUND (A)	65	205	357	798
JNL/MC JNL 5 FUND (B)	45	141	246	555

Portfolio Turnover (% of average value of portfolio).

The Fund pays transaction costs, such as commissions, when it buys and sells securities (or "turns over" its portfolio). A higher portfolio turnover may indicate higher transaction costs. These costs, which are not reflected in annual fund operating expenses or in the expense example, affect the Fund's performance.

Principal Investment Strategies.

The Fund seeks to achieve its objective by investing in the common stocks of companies that are identified by a model based on 5 different specialized strategies:

- 20% in the DowSM 10 Strategy, a dividend yielding strategy;
- 20% in the S&P[®] 10 Strategy, a blended valuation-momentum strategy;
- 20% in the Global 15 Strategy, a dividend yielding strategy;
- 20% in the 25 Strategy, a dividend yielding strategy; and
- 20% in the Select Small-Cap Strategy, a small capitalization strategy.

Each of these strategies above is the same as the principal investment strategy of the similarly named Fund. Securities held by the foregoing strategies may not correspond exactly to the similarly named Fund.

The securities for each strategy are selected only once annually on each Stock Selection Date. The Stock Selection Date will be on or about January 1 of each year.

The Sub-Adviser generally uses a buy and hold strategy, trading only around each Stock Selection Date, when cash flow activity occurs, and for dividend reinvestment. The Sub-Adviser may also trade for mergers if the original stock is not the surviving company.

The Fund is "non-diversified" under the 1940 Act, as amended, and may invest more of its assets in fewer issuers than "diversified" mutual funds.

Principal Risks of Investing in the Fund.

An investment in the Fund is not guaranteed. As with any mutual fund, the value of the Fund's shares will change, and you could lose money by investing in the Fund.

Foreign regulatory risk – The Adviser is an indirect wholly-owned subsidiary of Prudential plc, a publicly traded company incorporated in the United Kingdom and is not affiliated in any manner with Prudential Financial Inc., a company whose principal place of business is in the United States of America. Through its ownership structure, the Adviser has a number of global financial industry affiliated entities. As a result of this structure, and the asset management and financial industry business activities of the

• Adviser and its affiliates, the Adviser and the Funds may be prohibited or limited in effecting transactions in certain securities. The Adviser and the Funds may encounter trading limitations or restrictions because of aggregation issues or other foreign regulatory requirements. Foreign regulators or foreign laws may impose position limits on securities held by the Funds, and the Funds may be limited as to which securities they may purchase or sell, as well as, the timing of such purchases or sales. These foreign regulatory limits may increase the Funds' expenses and may limit the Funds' performance.

Foreign securities risk – Investments in foreign securities involve risks not typically associated with U.S. investments. These risks include, among others, adverse fluctuations in foreign currency values as well as adverse political, social and economic
developments and possible imposition of foreign withholding taxes on income payable on the securities. In addition, there may be less publicly available information and more volatile or less liquid markets and foreign issuers may not be subject to the same accounting, auditing and financial recordkeeping standards and requirements as domestic issuers.

Limited management, trading cost and rebalance risk – Investing according to specific, mechanical criteria applied on a specific date
each year may prevent a Fund from responding to market fluctuations or changes in the financial condition or business prospects of the selected companies during the year.

Market risk – All forms of securities may decline in value due to factors affecting securities markets generally, such as real or perceived adverse economic, political, or regulatory conditions, inflation, changes in interest or currency rates or adverse investor

- sentiment. Adverse market conditions may be prolonged and may not have the same impact on all types of securities. The values of securities may fall due to factors affecting a particular issuer, industry or the securities market as a whole.
 Non-diversification risk The Fund is considered non-diversified. As such, the Fund may invest in a limited number of
- issuers. With a smaller number of different issuers, there is more risk than holding a larger number of issuers, since changes in the financial condition or market status of a single issuer may cause greater fluctuation of total return and share price of a non-diversified portfolio.
- Small cap investing risk Investing in smaller, newer companies generally involves greater risks than investing in larger, more established ones.

Performance.

The information provides some indication of the risks of investing in the Fund by showing changes in the Fund's performance from year to year and by showing how the Fund's average annual returns compared with those of a broad measure of market performance. The Fund's past performance is not necessarily an indication of how the Fund will perform in the future.

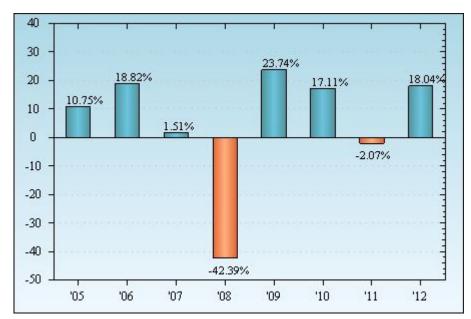
The returns shown in the bar chart and table do not include charges that will be imposed by variable insurance products. If these amounts were reflected, returns would be less than those shown.

Annual Total Returns as of December 31

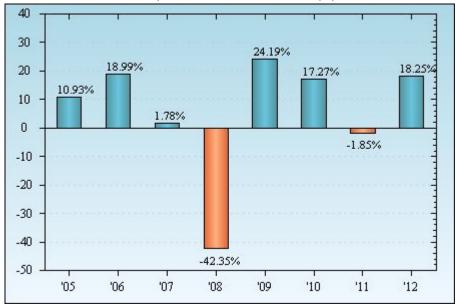
Average Annual Total Returns as of December 31, 2012

The returns shown in the bar chart and table do not include charges that will be imposed by variable insurance products. If these amounts were reflected, returns would be less than those shown.

Average Annual Total Returns JNL/MC JNL 5 FUND	Label	1 Year 5 Years	Since Inception	Inception Date
JNL/MC JNL 5 FUND (A)	Class A	18.04% (0.71%)	4.26%	Oct. 04, 2004
JNL/MC JNL 5 FUND (A) SP 500 Index	S&P 500 Index	16.00%1.66%	4.98%	Oct. 04, 2004
JNL/MC JNL 5 FUND (B)	Class B	18.25% (0.52%)	4.46%	Oct. 04, 2004
JNL/MC JNL 5 FUND (B) SP 500 Index	S&P 500 Index	16.00%1.66%	4.98%	Oct. 04, 2004
JNL/MC JNL 5 FUND JNL/MC JNL 5	FUND (A)			



JNL/MC JNL 5 FUND | JNL/MC JNL 5 FUND (B)



JNL/MC S&P 24 FUND

Investment Objective.

The investment objective of the Fund is total return through capital appreciation.

Expenses

This table describes the fees and expenses that you may pay if you buy and hold shares of the Fund.

The expenses do not reflect the expenses of the variable insurance contracts or the separate account, whichever may be applicable and the total expenses would be higher if they were included.

Shareholder Fees

(fees paid directly from your investment)

Not Applicable

Annual Fund Operating Expenses

(Expenses that you pay each year as a percentage of the value of your investment)

Annual Fund Operating Expenses JNL/MC S&P 24 JNL/MC S&P 24 FUND (A) JNL/MC S&P 24 FUND (B) FUND

Management Fees (as a percentage of Assets	<u>)</u> 0.44%	0.44%
Distribution and Service (12b-1) Fees	0.20%	none
Other Expenses (as a percentage of Assets):	0.02%	0.02%
Acquired Fund Fees and Expenses	0.66%	0.46%

Expense Example.

This example is intended to help you compare the cost of investing in the Fund with the cost of investing in other mutual funds. Also, this example does not reflect the expenses of the variable insurance contracts or the separate account, whichever may be applicable, and the total expenses would be higher if they were included.

The table below shows the expenses you would pay on a \$10,000 investment, assuming (1) 5% annual return and (2) redemption at the end of each time period. The example also assumes that the Fund operating expenses remain the same. Although your actual costs may be higher or lower, based on these assumptions, your costs would be:

Expense Example JNL/MC				, Expense Example,
S&P 24 FUND (USD \$)	with Redemption,	, with Redemption,	with Redemption	, with Redemption,
S&I 24 FUND (USD 3)	1 Year	3 Years	5 Years	10 Years
JNL/MC S&P 24 FUND (A)	67	211	368	822
JNL/MC S&P 24 FUND (B)	47	148	258	579

Portfolio Turnover (% of average value of portfolio).

The Fund pays transaction costs, such as commissions, when it buys and sells securities (or "turns over" its portfolio). A higher portfolio turnover may indicate higher transaction costs. These costs, which are not reflected in annual fund operating expenses or in the expense example, affect the Fund's performance.

Principal Investment Strategies.

The Fund seeks to achieve its objective by investing approximately equal amounts in the common stocks of 24 companies that have the potential for capital appreciation. To select the companies for the Fund, the Sub-Adviser selects the eight largest S&P economic sectors in the Standard & Poor's 500 Composite Stock Price Index and then ranks the stocks in each of the eight sectors based on highest return on assets, highest buy back yield, and highest bullish indicator. The Sub-Adviser then selects three companies from each of the right sectors. The 24 companies are selected on each "Stock Selection Date." The Stock Selection Date will be on or about January 1 of each year.

The Sub-Adviser generally uses a buy and hold strategy, trading only around each Stock Selection Date, when cash flow activity occurs, and for dividend reinvestment. The Sub-Adviser may also trade for mergers if the original stock is not the surviving company.

Certain provisions of the 1940 Act limit the ability of the Fund to invest in certain securities in excess of certain percentage limitations. Any amount that cannot be allocated due to these limitations will be allocated among the remaining portfolio securities.

The Fund is "non-diversified" under the 1940 Act, as amended, and may invest more of its assets in fewer issuers than "diversified" mutual funds.

Principal Risks of Investing in the Fund.

An investment in the Fund is not guaranteed. As with any mutual fund, the value of the Fund's shares will change, and you could lose money by investing in the Fund.

Foreign regulatory risk – The Adviser is an indirect wholly-owned subsidiary of Prudential plc, a publicly traded company incorporated in the United Kingdom and is not affiliated in any manner with Prudential Financial Inc., a company whose principal place of business is in the United States of America. Through its ownership structure, the Adviser has a number of global financial industry affiliated entities. As a result of this structure, and the asset management and financial industry business activities of the

Adviser and its affiliates, the Adviser and the Funds may be prohibited or limited in effecting transactions in certain securities. The Adviser and the Funds may encounter trading limitations or restrictions because of aggregation issues or other foreign regulatory requirements. Foreign regulators or foreign laws may impose position limits on securities held by the Funds, and the Funds may be limited as to which securities they may purchase or sell, as well as, the timing of such purchases or sales. These foreign regulatory limits may increase the Funds' expenses and may limit the Funds' performance.

Limited management, trading cost and rebalance risk - Investing according to specific, mechanical criteria applied on a specific date each year may prevent a Fund from responding to market fluctuations or changes in the financial condition or business prospects of the selected companies during the year.

Market risk - All forms of securities may decline in value due to factors affecting securities markets generally, such as real or perceived adverse economic, political, or regulatory conditions, inflation, changes in interest or currency rates or adverse investor

- sentiment. Adverse market conditions may be prolonged and may not have the same impact on all types of securities. The values of securities may fall due to factors affecting a particular issuer, industry or the securities market as a whole. Non-diversification risk - The Fund is considered non-diversified. As such, the Fund may invest in a limited number of
- issuers. With a smaller number of different issuers, there is more risk than holding a larger number of issuers, since changes in • the financial condition or market status of a single issuer may cause greater fluctuation of total return and share price of a nondiversified portfolio.

Performance.

The information provides some indication of the risks of investing in the Fund by showing changes in the Fund's performance from year to year and by showing how the Fund's average annual returns compared with those of a broad measure of market

performance. The Fund's past performance is not necessarily an indication of how the Fund will perform in the future.

The returns shown in the bar chart and table do not include charges that will be imposed by variable insurance products. If these amounts were reflected, returns would be less than those shown.

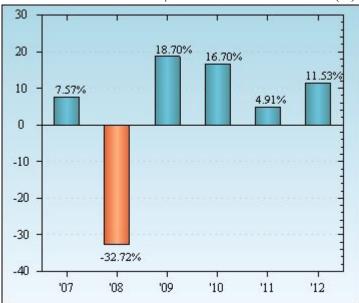
Annual Total Returns as of December 31

Average Annual Total Returns as of December 31, 2012

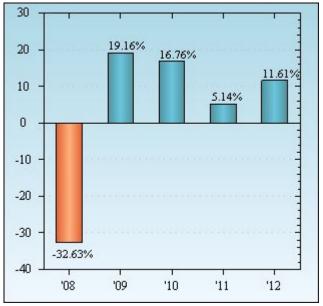
.

The returns shown in the bar chart and table do not include charges that will be imposed by variable insurance products. If these amounts were reflected, returns would be less than those shown.

Average Annual Total Returns JNL/MC S&P 24 FUND	Label	1 Year 5 Years	Since In	ception Inception Date
JNL/MC S&P 24 FUND (A)	Class A	11.53% 1.74%	2.87%	May 01, 2006
JNL/MC S&P 24 FUND (A) SP 500 Inde	ex S&P 500 Inde	ex 16.00% 1.66%	3.54%	May 01, 2006
JNL/MC S&P 24 FUND (B)	Class B	11.81%1.96%	1.71%	Dec. 03, 2007
JNL/MC S&P 24 FUND (B) SP 500 Inde	ex S&P 500 Inde	ex 16.00% 1.66%	1.62%	Dec. 03, 2007
JNL/MC S&P 24 FUND JNL/MC S&P	24 FUND (A)			



JNL/MC S&P 24 FUND | JNL/MC S&P 24 FUND (B)



JNL/MC JNL OPTIMIZED 5 FUND

Investment Objective.

The investment objective of the Fund is capital appreciation.

Expenses

This table describes the fees and expenses that you may pay if you buy and hold shares of the Fund.

The expenses do not reflect the expenses of the variable insurance contracts or the separate account, whichever may be applicable and the total expenses would be higher if they were included.

Shareholder Fees

(fees paid directly from your investment)

Not Applicable

Annual Fund Operating Expenses

(Expenses that you pay each year as a percentage of the value of your investment)

Annual Fund Operating Expenses JNL/MC JNL OPTIMIZED 5 FUND	JNL/MC JNL OPTIMIZED 5 FUND (A)	JNL/MC JNL OPTIMIZED 5 FUND (B)
Management Fees (as a percentage of Assets)	0.44%	0.44%
Distribution and Service (12b-1) Fees	0.20%	none
Other Expenses (as a percentage of Assets):	0.04%	0.04%
Acquired Fund Fees and Expenses	0.68%	0.48%

Expense Example.

This example is intended to help you compare the cost of investing in the Fund with the cost of investing in other mutual funds. Also, this example does not reflect the expenses of the variable insurance contracts or the separate account, whichever may be applicable, and the total expenses would be higher if they were included.

The table below shows the expenses you would pay on a \$10,000 investment, assuming (1) 5% annual return and (2) redemption at the end of each time period. The example also assumes that the Fund operating expenses remain the same. Although your actual costs may be higher or lower, based on these assumptions, your costs would be:

Expense Example JNL/MC JNL OPTIMIZED 5 FUND (USD \$)	with Redemption, 1 Year			
JNL/MC JNL OPTIMIZED 5 FUND (A)	69	218	379	847
JNL/MC JNL OPTIMIZED 5 FUND (B)	49	154	269	604

Portfolio Turnover (% of average value of portfolio).

The Fund pays transaction costs, such as commissions, when it buys and sells securities (or "turns over" its portfolio). A higher portfolio turnover may indicate higher transaction costs. These costs, which are not reflected in annual fund operating expenses or in the expense example, affect the Fund's performance.

Principal Investment Strategies.

The Fund seeks to achieve its objective by investing in the common stocks of companies that are identified by a model based on five separate specialized strategies:

- 25% in the Nasdaq[®] 25 Strategy;
- 25% in the Value Line[®] 30 Strategy;
- 24% in the European 20 Strategy;
- 14% in the Global 15 Strategy; and
- 12% in the 25 Strategy.

Each of these strategies above is the same as the principal investment strategy of the similarly named Fund or strategy described in the statutory prospectus. Securities held by the foregoing strategies may not correspond exactly to the similarly named Fund.

While each of these specialized strategies seeks to provide an above average total return or capital appreciation, each specialized strategy follows a different principal investment strategy. The allocation is intended to optimize each strategy.

The securities for each strategy are selected only once annually on each Stock Selection Date. The Stock Selection Date will be on or about January 1 of each year.

The Sub-Adviser generally uses a buy and hold strategy, trading only around each Stock Selection Date, when cash flow activity occurs, and for dividend reinvestment. The Sub-Adviser may also trade for mergers if the original stock is not the surviving company.

The Fund is "non-diversified" under the 1940 Act, as amended, and may invest more of its assets in fewer issuers than "diversified" mutual funds.

Principal Risks of Investing in the Fund.

An investment in the Fund is not guaranteed. As with any mutual fund, the value of the Fund's shares will change, and you could lose money by investing in the Fund.

Foreign regulatory risk – The Adviser is an indirect wholly-owned subsidiary of Prudential plc, a publicly traded company incorporated in the United Kingdom and is not affiliated in any manner with Prudential Financial Inc., a company whose principal place of business is in the United States of America. Through its ownership structure, the Adviser has a number of global financial industry affiliated entities. As a result of this structure, and the asset management and financial industry business activities of the

- Adviser and its affiliates, the Adviser and the Funds may be prohibited or limited in effecting transactions in certain securities. The Adviser and the Funds may encounter trading limitations or restrictions because of aggregation issues or other foreign regulatory requirements. Foreign regulators or foreign laws may impose position limits on securities held by the Funds, and the Funds may be limited as to which securities they may purchase or sell, as well as, the timing of such purchases or sales. These foreign regulatory limits may increase the Funds' expenses and may limit the Funds' performance.
- Foreign securities risk Investments in foreign securities involve risks not typically associated with U.S. investments. These risks include, among others, adverse fluctuations in foreign currency values as well as adverse political, social and economic

developments and possible imposition of foreign withholding taxes on income payable on the securities. In addition, there may be less publicly available information and more volatile or less liquid markets and foreign issuers may not be subject to the same accounting, auditing and financial recordkeeping standards and requirements as domestic issuers.

- *Limited management, trading cost and rebalance risk* Investing according to specific, mechanical criteria applied on a specific date
 each year may prevent a Fund from responding to market fluctuations or changes in the financial condition or business prospects of the selected companies during the year.
- *Market risk* All forms of securities may decline in value due to factors affecting securities markets generally, such as real or perceived adverse economic, political, or regulatory conditions, inflation, changes in interest or currency rates or adverse investor sentiment. Adverse market conditions may be prolonged and may not have the same impact on all types of securities. The values
- of securities may fall due to factors affecting a particular issuer, industry or the securities market as a whole. *Non-diversification risk* – The Fund is considered non-diversified. As such, the Fund may invest in a limited number of issuers. With a smaller number of different issuers, there is more risk than holding a larger number of issuers, since changes in
- the financial condition or market status of a single issuer may cause greater fluctuation of total return and share price of a nondiversified portfolio.

Performance.

The information provides some indication of the risks of investing in the Fund by showing changes in the Fund's performance from year to year and by showing how the Fund's average annual returns compared with those of a broad measure of market

performance. The Fund's past performance is not necessarily an indication of how the Fund will perform in the future.

The returns shown in the bar chart and table do not include charges that will be imposed by variable insurance products. If these amounts were reflected, returns would be less than those shown.

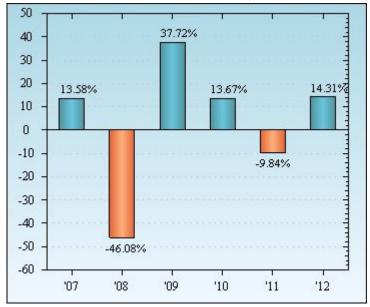
Annual Total Returns as of December 31

Average Annual Total Returns as of December 31, 2012

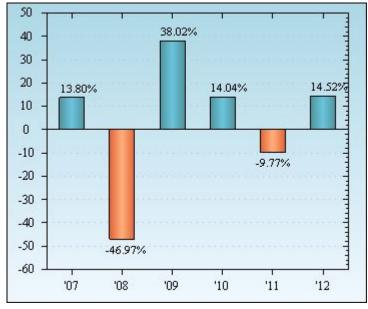
The returns shown in the bar chart and table do not include charges that will be imposed by variable insurance products. If these amounts were reflected, returns would be less than those shown.

Average Annual Total Returns JNL/MC JNL OPTIMIZED 5 FUND	Label	1 Year 5 Years	Since Inception	Inception Date
JNL/MC JNL OPTIMIZED 5 FUND (A)	Class A	14.31%(2.75%)1	.03%	May 01, 2006
JNL/MC JNL OPTIMIZED 5 FUND (A) SP 500 Index	S&P 500 Index	16.00%1.66% 3	.54%	May 01, 2006
JNL/MC JNL OPTIMIZED 5 FUND (B)	Class B	14.52%(2.55%)1	.22%	May 01, 2006
JNL/MC JNL OPTIMIZED 5 FUND (B) SP 500 Index	S&P 500 Index	16.00%1.66% 3	.54%	May 01, 2006

JNL/MC JNL OPTIMIZED 5 FUND | JNL/MC JNL OPTIMIZED 5 FUND (A)



JNL/MC JNL OPTIMIZED 5 FUND | JNL/MC JNL OPTIMIZED 5 FUND (B)



JNL/MC S&P SMID 60 FUND

Investment Objective.

The investment objective of the Fund is to provide capital appreciation.

Expenses

This table describes the fees and expenses that you may pay if you buy and hold shares of the Fund.

The expenses do not reflect the expenses of the variable insurance contracts or the separate account, whichever may be applicable and the total expenses would be higher if they were included.

Shareholder Fees

(fees paid directly from your investment)

Not Applicable

Annual Fund Operating Expenses

(Expenses that you pay each year as a percentage of the value of your investment)

Annual Fund Operating Expenses JNL/MC S&P SMID 60 FUND	JNL/MC S&P SMID 60 FUND (A)	JNL/MC S&P SMID 60 FUND (B)
Management Fees (as a percentage of Assets)	0.44%	0.44%
Distribution and Service (12b-1) Fees	0.20%	none
Other Expenses (as a percentage of Assets):	0.02%	0.02%
Acquired Fund Fees and Expenses	0.66%	0.46%

Expense Example.

This example is intended to help you compare the cost of investing in the Fund with the cost of investing in other mutual funds. Also, this example does not reflect the expenses of the variable insurance contracts or the separate account, whichever may be applicable, and the total expenses would be higher if they were included.

The table below shows the expenses you would pay on a \$10,000 investment, assuming (1) 5% annual return and (2) redemption at the end of each time period. The example also assumes that the Fund operating expenses remain the same. Although your actual costs may be higher or lower, based on these assumptions, your costs would be:

Expense Example JNL/MC	Expense Example,	Expense Example,	, Expense Example	, Expense Example,
S&P SMID 60 FUND (USD	with Redemption,	with Redemption,	with Redemption,	with Redemption,
\$)	1 Year	3 Years	5 Years	10 Years
JNL/MC S&P SMID 60 FUND (A)	67	211	368	822
JNL/MC S&P SMID 60 FUND (B)	47	148	258	579

Portfolio Turnover (% of average value of portfolio).

The Fund pays transaction costs, such as commissions, when it buys and sells securities (or "turns over" its portfolio). A higher portfolio turnover may indicate higher transaction costs. These costs, which are not reflected in annual fund operating expenses or in the expense example, affect the Fund's performance.

Principal Investment Strategies.

The Fund seeks to achieve its objective by identifying small and mid-capitalization companies with improving fundamental performance and sentiment. The Sub-Adviser follows a process that attempts to select small and mid-cap companies that are likely to be in an earlier stage of their economic life cycle than mature large cap companies.

The Fund invests in the common stock of 30 companies included in the Standard & Poor's MidCap 400 Index ("S&P MidCap 400") and 30 companies in the Standard & Poor's SmallCap 600 Index ("S&P SmallCap 600") (each an "Index", collectively the "Indexes"). The 60 companies are selected on each Stock Selection Date. The Stock Selection Date will be on or about January 1 of each year. The Sub-Adviser selects the 60 companies from stocks that comprise the S&P MidCap 400 and the S&P SmallCap 600 according to a screening process that considers average daily dollar trading volume, price to book ratio, 3-month price appreciation, and ratio of cash flow per share to stock price. The 30 companies selected from the S&P MidCap 400 are given twice the weight of the 30 companies selected from the S&P SmallCap 600.

The Sub-Adviser generally uses a buy and hold strategy, trading only around each Stock Selection Date, when cash flow activity occurs in the Fund and for dividend reinvestment. The Sub-Adviser may also trade for mergers or acquisitions if the original stock is not the surviving company.

Certain provisions of the 1940 Act limit the ability of the Fund to invest in certain securities in excess of certain percentage limitations. Any amount that cannot be allocated due to these limitations will be allocated among the remaining portfolio securities.

The Fund is "non-diversified" under the 1940 Act, as amended, and may invest more of its assets in fewer issuers than "diversified" mutual funds.

Principal Risks of Investing in the Fund.

An investment in the Fund is not guaranteed. As with any mutual fund, the value of the Fund's shares will change, and you could lose money by investing in the Fund.

Foreign regulatory risk – The Adviser is an indirect wholly-owned subsidiary of Prudential plc, a publicly traded company incorporated in the United Kingdom and is not affiliated in any manner with Prudential Financial Inc., a company whose principal place of business is in the United States of America. Through its ownership structure, the Adviser has a number of global financial industry affiliated entities. As a result of this structure, and the asset management and financial industry business activities of the

- Adviser and its affiliates, the Adviser and the Funds may be prohibited or limited in effecting transactions in certain securities. The Adviser and the Funds may encounter trading limitations or restrictions because of aggregation issues or other foreign regulatory requirements. Foreign regulators or foreign laws may impose position limits on securities held by the Funds, and the Funds may be limited as to which securities they may purchase or sell, as well as, the timing of such purchases or sales. These foreign regulatory limits may increase the Funds' expenses and may limit the Funds' performance.
- *Limited management, trading cost and rebalance risk* Investing according to specific, mechanical criteria applied on a specific date
 each year may prevent a Fund from responding to market fluctuations or changes in the financial condition or business prospects of the selected companies during the year.

Market risk – All forms of securities may decline in value due to factors affecting securities markets generally, such as real or perceived adverse economic, political, or regulatory conditions, inflation, changes in interest or currency rates or adverse investor

- sentiment. Adverse market conditions may be prolonged and may not have the same impact on all types of securities. The values of securities may fall due to factors affecting a particular issuer, industry or the securities market as a whole.
- Mid-capitalization investing risk The prices of securities of mid-capitalization companies tend to fluctuate more widely and erratically than those of larger, more established companies.
 Non-diversification risk The Fund is considered non-diversified. As such, the Fund may invest in a limited number of
- issuers. With a smaller number of different issuers, there is more risk than holding a larger number of issuers, since changes in the financial condition or market status of a single issuer may cause greater fluctuation of total return and share price of a non-diversified portfolio.
- *Small cap investing risk* Investing in smaller, newer companies generally involves greater risks than investing in larger, more established ones.

Performance.

The information provides some indication of the risks of investing in the Fund by showing changes in the Fund's performance from year to year and by showing how the Fund's average annual returns compared with those of a broad measure of market

performance. The Fund's past performance is not necessarily an indication of how the Fund will perform in the future.

The returns shown in the bar chart and table do not include charges that will be imposed by variable insurance products. If these amounts were reflected, returns would be less than those shown.

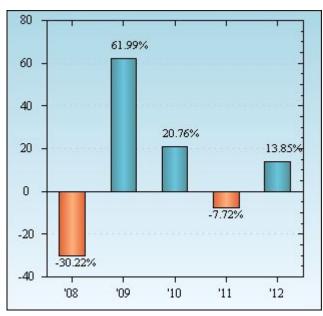
Annual Total Returns as of December 31

Average Annual Total Returns as of December 31, 2012

The returns shown in the bar chart and table do not include charges that will be imposed by variable insurance products. If these amounts were reflected, returns would be less than those shown.

Average Annual Total Returns JNL/MC S&P SMID 60 FUND	Label	1 Year 5 Since Years Inception	Inception Date		
JNL/MC S&P SMID 60 FUND (A)	Class A	13.85%7.43%4.41%	Apr. 30, 2007		
JNL/MC S&P SMID 60 FUND (A) S&P Midcap 400 Index	S&P Midcap 400 Index	17.88%5.15%4.35%	Apr. 30, 2007		
JNL/MC S&P SMID 60 FUND (A) S&P Smallcap 600 Index	S&P Smallcap 600 Index	16.32% 5.14% 3.48%	Apr. 30, 2007		
JNL/MC S&P SMID 60 FUND (B)	Class B	13.96%7.59%4.58%	Apr. 30, 2007		
JNL/MC S&P SMID 60 FUND (B) S&P Midcap 400 Index	S&P Midcap 400 Index	17.88% 5.15% 4.35%	Apr. 30, 2007		
JNL/MC S&P SMID 60 FUND (B) S&P Smallcap 600 Index	S&P Smallcap 600 Index	16.32% 5.14% 3.48%	Apr. 30, 2007		
JNL/MC S&P SMID 60 FUND JNL/MC S&P SMID 60 FUND (A)					
Expenses					
Not Applicable					
Expense Example.					

Performance.



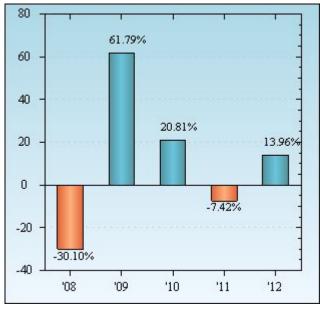
JNL/MC S&P SMID 60 FUND | JNL/MC S&P SMID 60 FUND (B)

Expenses

Not Applicable

Expense Example.

Performance.



JNL/MC NYSE INTERNATIONAL 25 FUND

Investment Objective.

The investment objective of the Fund is to provide capital appreciation.

Expenses

This table describes the fees and expenses that you may pay if you buy and hold shares of the Fund.

The expenses do not reflect the expenses of the variable insurance contracts or the separate account, whichever may be applicable and the total expenses would be higher if they were included.

Shareholder Fees (fees paid directly from your investment) Not Applicable

Annual Fund Operating Expenses (Expenses that you pay each year as a percentage of the value of your investment)

Annual Fund Operating Expenses JNL/MC NYSE INTERNATIONAL 25 FUND	JNL/MC NYSE INTERNATIONAL 25 FUND (A)	L JNL/MC NYSE INTERNATIONAL 25 FUND (B)
Management Fees (as a percentage of Assets)	0.53%	0.53%
Distribution and Service (12b-1) Fees	0.20%	none
Other Expenses (as a percentage of Assets):	0.05%	0.05%
Acquired Fund Fees and Expenses	0.78%	0.58%

Expense Example.

This example is intended to help you compare the cost of investing in the Fund with the cost of investing in other mutual funds. Also, this example does not reflect the expenses of the variable insurance contracts or the separate account, whichever may be applicable, and the total expenses would be higher if they were included.

The table below shows the expenses you would pay on a \$10,000 investment, assuming (1) 5% annual return and (2) redemption at the end of each time period. The example also assumes that the Fund operating expenses remain the same. Although your actual costs may be higher or lower, based on these assumptions, your costs would be:

Expense Example JNL/MC	Expense Example,	, Expense Example,	, Expense Example	, Expense Example,
NYSE INTERNATIONAL	with Redemption,	with Redemption,	with Redemption,	with Redemption,
25 FUND (USD \$)	1 Year	3 Years	5 Years	10 Years
JNL/MC NYSE				
INTERNATIONAL 25 FUND	80	249	433	966
(A)				
JNL/MC NYSE				
INTERNATIONAL 25 FUND	59	186	324	726
(B)				

Portfolio Turnover (% of average value of portfolio).

The Fund pays transaction costs, such as commissions, when it buys and sells securities (or "turns over" its portfolio). A higher portfolio turnover may indicate higher transaction costs. These costs, which are not reflected in annual fund operating expenses or in the expense example, affect the Fund's performance.

Principal Investment Strategies.

The Fund seeks to achieve its objective by investing in foreign companies that trade on the New York Stock Exchange ("NYSE"). The 25 companies are selected on each Stock Selection Date by ranking the stocks of the NYSE International IndexSM based on two factors: price to book and price to cash flow. The Sub-Adviser then selects an equally-weighted portfolio of the 25 companies with the highest overall ranking on the two factors. The Stock Selection Date will be on or about January 1 of each year.

The Sub-Adviser generally uses a buy and hold strategy, trading only around each Stock Selection Date, when cash flow activity occurs in the Fund and for dividend reinvestment. The Sub-Adviser may also trade for mergers or acquisitions if the original stock is not the surviving company.

Certain provisions of the 1940 Act limit the ability of the Fund to invest in certain securities in excess of certain percentage limitations. Any amount that cannot be allocated due to these limitations will be allocated among the remaining portfolio securities. The Fund is "non-diversified" under the 1940 Act, as amended, and may invest more of its assets in fewer issuers than "diversified" mutual funds.

Principal Risks of Investing in the Fund.

An investment in the Fund is not guaranteed. As with any mutual fund, the value of the Fund's shares will change, and you could lose money by investing in the Fund.

Foreign regulatory risk – The Adviser is an indirect wholly-owned subsidiary of Prudential plc, a publicly traded company incorporated in the United Kingdom and is not affiliated in any manner with Prudential Financial Inc., a company whose principal place of business is in the United States of America. Through its ownership structure, the Adviser has a number of global financial industry affiliated entities. As a result of this structure, and the asset management and financial industry business activities of the

• Adviser and its affiliates, the Adviser and the Funds may be prohibited or limited in effecting transactions in certain securities. The Adviser and the Funds may encounter trading limitations or restrictions because of aggregation issues or other foreign regulatory requirements. Foreign regulators or foreign laws may impose position limits on securities held by the Funds, and the Funds may be limited as to which securities they may purchase or sell, as well as, the timing of such purchases or sales. These foreign regulatory limits may increase the Funds' expenses and may limit the Funds' performance.

Foreign securities risk – Investments in foreign securities involve risks not typically associated with U.S. investment. These risks include, among others, adverse fluctuations in foreign currency values as well as adverse political, social and economic

- developments and possible imposition of foreign withholding taxes on income payable on the securities. In addition, there may
 be less publicly available information and more volatile or less liquid markets and foreign issuers may not be subject to the same
 accounting, auditing and financial recordkeeping standards and requirements as domestic issuers.
 Limited management, trading cost and rebalance risk Investing according to specific, mechanical criteria applied on a specific date
- each year may prevent a Fund from responding to market fluctuations or changes in the financial condition or business prospects of the selected companies during the year.
 Non diversification risk. The Fund is considered non diversified. As such the Fund may invest in a limited number of

Non-diversification risk – The Fund is considered non-diversified. As such, the Fund may invest in a limited number of issuers. With a smaller number of different issuers, there is more risk than holding a larger number of issuers, since changes in the financial condition or market status of a single issuer may cause greater fluctuation of total return and share price of a non-

diversified portfolio. **Performance.**

The information provides some indication of the risks of investing in the Fund by showing changes in the Fund's performance from year to year and by showing how the Fund's average annual returns compared with those of a broad measure of market

performance. The Fund's past performance is not necessarily an indication of how the Fund will perform in the future.

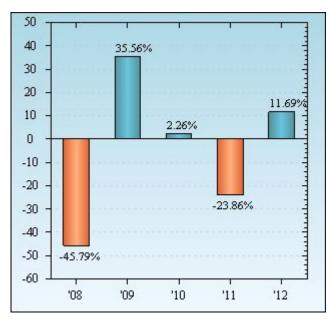
The returns shown in the bar chart and table do not include charges that will be imposed by variable insurance products. If these amounts were reflected, returns would be less than those shown.

Annual Total Returns as of December 31

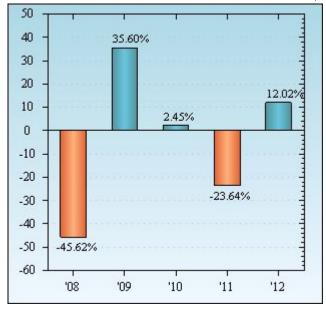
Average Annual Total Returns as of December 31, 2012

The returns shown in the bar chart and table do not include charges that will be imposed by variable insurance products. If these amounts were reflected, returns would be less than those shown.

Average Annual Total Returns JNL/MC NYSE INTERNATIONAL 25 FUND	Label	1 Year 5 Years Since Inception	Inception Date
JNL/MC NYSE INTERNATIONAL 25 FUND (A)	Class A	11.69% (8.56%) (5.01%)	Apr. 30, 2007
JNL/MC NYSE INTERNATIONAL 25 FUND (A) NYSE International 100 Index	NYSE International 100 Index	16.80%(4.15%)(2.16%)	Apr. 30, 2007
JNL/MC NYSE INTERNATIONAL 25 FUND (B)	Class B	12.02%(8.36%)(4.81%)	Apr. 30, 2007
JNL/MC NYSE INTERNATIONAL 25 FUND (B) NYSE International 100 Index	NYSE International 100 Index	16.80%(4.15%)(2.16%)	Apr. 30, 2007
JNL/MC NYSE INTERNATIONAL 25 FUND JNL	/MC NYSE INTERN	ATIONAL 25 FUND (A)	



JNL/MC NYSE INTERNATIONAL 25 FUND | JNL/MC NYSE INTERNATIONAL 25 FUND (B)



Label	Element	Value
	rr_RiskReturnAbstract	
Document Type	dei_DocumentType	485BPOS
Document Period End Date	dei_DocumentPeriodEndDate	Dec. 31, 2012
Registrant Name	dei_EntityRegistrantName	JNL VARIABLE FUND LLC
Central Index Key	dei_EntityCentralIndexKey	0001072428
Amendment Flag	dei_AmendmentFlag	false
Trading Symbol	dei_TradingSymbol	jvf
Document Creation Date	dei_DocumentCreationDate	Apr. 26, 2013
Document Effective Date	dei_DocumentEffectiveDate	Apr. 29, 2013
Prospectus Date	rr_ProspectusDate	Apr. 26, 2013
JNL/Mellon Capital DOW 10 FUND		
[RiskReturnAbstract	rr_RiskReturnAbstract	
Objective [Heading]	rr_ObjectiveHeading	Investment Objective.
Objective, Primary		The investment objective of the Fund is total
[Text Block]	rr_ObjectivePrimaryTextBlock	return through a combination of capital appreciation and dividend income.
Expense [Heading]	rr_ExpenseHeading	Expenses
Expense Narrative [Text Block]		This table describes the fees and expenses that you may pay if you buy and hold shares of the Fund.
	rr_ExpenseNarrativeTextBlock	The expenses do not reflect the expenses of the variable insurance contracts or the separate account, whichever may be applicable and the total expenses would be higher if they were included.
Shareholder Fees	rr SharahaldarEaasCantian	Shareholder Fees
<u>Caption [Text]</u> Operating Expenses	rr_ShareholderFeesCaption	(fees paid directly from your investment) Annual Fund Operating Expenses
Caption [Text]	rr_OperatingExpensesCaption	(Expenses that you pay each year as a
		percentage of the value of your investment)
<u>Portfolio Turnover</u> [Heading]	rr_PortfolioTurnoverHeading	Portfolio Turnover (% of average value of portfolio).
Portfolio Turnover [Text Block]	rr_PortfolioTurnoverTextBlock	The Fund pays transaction costs, such as commissions, when it buys and sells securities (or "turns over" its portfolio). A higher portfolio turnover may indicate higher transaction costs. These costs, which are not reflected in annual fund operating expenses or in the expense example, affect the Fund's performance.

<u>Portfolio Turnover,</u> Rate	rr_PortfolioTurnoverRate	30.00%
Expense Example [Heading]	rr_ExpenseExampleHeading	Expense Example.
Expense Example by, Year, Caption [Text]	rr_ExpenseExampleByYearCaption	The table below shows the expenses you would pay on a \$10,000 investment, assuming (1) 5% annual return and (2) redemption at the end of each time period. The example also assumes that the Fund operating expenses remain the same. Although your actual costs may be higher
		or lower, based on these assumptions, your costs would be:
Strategy [Heading]	rr_StrategyHeading	Principal Investment Strategies.
<u>Strategy Narrative</u> [Text Block]		The Fund seeks to achieve its objective by investing approximately equal amounts in the common stock of the ten companies included in the Dow Jones Industrial Average which have the highest indicated annual dividend yields. The ten companies are selected only once annually on each Stock Selection Date. The Stock Selection Date will be on or about April 1 of each year.
	rr_StrategyNarrativeTextBlock	The Sub-Adviser generally uses a buy and hold strategy, trading only around each Stock Selection Date, when cash flow activity occurs in the Fund and for dividend reinvestment. The Sub-Adviser may also trade for mergers if the original stock is not the surviving company.
		The Fund is "non-diversified" under the 1940 Act, as amended, and may invest more of its assets in fewer issuers than "diversified" mutual funds.
Risk [Heading]	rr_RiskHeading	Principal Risks of Investing in the Fund.
<u>Risk Narrative [Text</u> <u>Block]</u>		An investment in the Fund is not guaranteed. As with any mutual fund, the value of the Fund's shares will change, and you could lose money by investing in the Fund.
	rr_RiskNarrativeTextBlock	 Foreign regulatory risk – The Adviser is an indirect wholly-owned subsidiary of Prudential plc, a publicly traded company incorporated in the United Kingdom and is not affiliated in any manner with Prudential Financial Inc., a company whose principal place of business is in the United States of America. Through its ownership structure, the Adviser has a number of global financial industry affiliated entities. As a result of this

structure, and the asset management and

financial industry business activities of the Adviser and its affiliates, the Adviser and the Funds may be prohibited or limited in transactions effecting in certain securities. The Adviser and the Funds may encounter trading limitations or restrictions because of aggregation issues or other foreign regulatory requirements. Foreign regulators or foreign laws may impose position limits on securities held by the Funds, and the Funds may be limited as to which securities they may purchase or sell, as well as, the timing of such purchases or sales. These foreign regulatory limits may increase the Funds' expenses and may limit the Funds' performance.

Limited management, trading cost and rebalance risk - Investing according to specific, mechanical criteria applied on a specific date each year may prevent a Fund from responding to market fluctuations or changes in the financial condition or business prospects of the selected companies during

the year. Market risk - All forms of securities may decline in value due to factors affecting securities markets generally, such as real or perceived adverse economic, political, or regulatory conditions, inflation, changes in interest or currency rates or adverse investor

sentiment. Adverse market conditions may be prolonged and may not have the same impact on all types of securities. The values of securities may fall due to factors affecting a particular issuer, industry or the securities market as a whole.

Non-diversification risk – The Fund is considered non-diversified. As such, the Fund may invest in a limited number of issuers. With a smaller number of different issuers, there is more risk than holding a

larger number of issuers, since changes in the financial condition or market status of a single issuer may cause greater fluctuation of total return and share price of a nondiversified portfolio.

Bar Chart and Performance Table [Heading] Performance Narrative [Text Block]

rr BarChartAndPerformanceTableHeading

rr PerformanceNarrativeTextBlock

Performance.

The information provides some indication of the risks of investing in the Fund by showing changes in the Fund's performance from year to year and by showing how the Fund's average annual returns compared with those of a broad measure of market performance. The Fund's

<u>Bar Chart [Heading]</u> Bar Chart Narrative	rr_BarChartHeading	past performance is not necessarily an indication of how the Fund will perform in the future. Annual Total Returns as of December 31
[Text Block]	rr_BarChartNarrativeTextBlock	The returns shown in the bar chart and table do not include charges that will be imposed by variable insurance products. If these amounts were reflected, returns would be less than those shown.
<u>Highest Quarterly</u> <u>Return, Label</u>	rr_HighestQuarterlyReturnLabel	Best Quarter (ended 6/30/2003):
<u>Highest Quarterly</u> <u>Return</u>	rr_BarChartHighestQuarterlyReturn	20.20%
Lowest Quarterly Return, Label	rr_LowestQuarterlyReturnLabel	Worst Quarter (ended 12/31/08):
<u>Lowest Quarterly</u> <u>Return</u>	rr_BarChartLowestQuarterlyReturn	(28.70%)
Performance Table Heading	rr_PerformanceTableHeading	Average Annual Total Returns as of December 31, 2012
<u>Performance Table</u> <u>Narrative</u>	rr_PerformanceTableNarrativeTextBlock	The returns shown in the bar chart and table do not include charges that will be imposed by variable insurance products. If these amounts were reflected, returns would be less than those shown.
JNL/Mellon Capital DOW 10 FUND JNL Mellon Capital DOW 10 FUND (A)	_/	
[RiskReturnAbstract	t] rr_RiskReturnAbstract	
Management Fees (as a percentage of Assets	rr_ManagementFeesOverAssets	0.44%
Distribution and Service (12b-1) Fees	rr_DistributionAndService12b1FeesOverAsset	ts 0.20%
Other Expenses (as a percentage of Assets):	rr_OtherExpensesOverAssets	0.03%
Acquired Fund Fees and Expenses	rr_AcquiredFundFeesAndExpensesOverAssets	s 0.67%
Expense Example, with Redemption, 1 Year	rr_ExpenseExampleYear01	68
Expense Example, with Redemption, 3 Years	rr_ExpenseExampleYear03	214
Expense Example, with Redemption, 5 Years	rr_ExpenseExampleYear05	373

Expense Example, with Redemption, 10 Years	rr_ExpenseExampleYear10	835
<u>Annual Return,</u> Column [Text]	rr_AnnualReturnColumnName	Class A
Annual Return 2003	rr AnnualReturn2003	25.75%
Annual Return 2004	rr AnnualReturn2004	2.87%
Annual Return 2005	rr AnnualReturn2005	(5.67%)
Annual Return 2006	rr AnnualReturn2006	29.56%
Annual Return 2007	rr AnnualReturn2007	1.02%
Annual Return 2008	rr AnnualReturn2008	(46.03%)
Annual Return 2009	rr AnnualReturn2009	15.87%
Annual Return 2010	rr AnnualReturn2010	24.66%
Annual Return 2011	rr AnnualReturn2011	17.98%
Annual Return 2012	rr AnnualReturn2012	11.26%
Label	rr AverageAnnualReturnLabel	Class A
<u>1 Year</u>	rr_AverageAnnualReturnYear01	11.26%
5 Years	rr_AverageAnnualReturnYear05	0.46%
<u>10 Years</u>	rr_AverageAnnualReturnYear10	5.03%
JNL/Mellon Capital	_ 0	
DOW 10 FUND Dow	N	
Jones Industrial		
Average JNL/Mellon	l	
Capital DOW 10		
FUND (A)		
	t] rr_RiskReturnAbstract	N N N N N N N N N N
Label	rr_AverageAnnualReturnLabel	Dow Jones Industrial Average
<u>1 Year</u>	rr_AverageAnnualReturnYear01	10.24%
<u>5 Years</u>	rr_AverageAnnualReturnYear05	2.62%
<u>10 Years</u>	rr_AverageAnnualReturnYear10	7.32%
JNL/Mellon Capital VIP FUND		
[RiskReturnAbstract	t]rr_RiskReturnAbstract	
Objective [Heading]	rr_ObjectiveHeading	Investment Objective.
Objective , Primary	m. Objective Drive or Tout Dlast	The investment objective of the Fund is total
[Text Block]	rr_ObjectivePrimaryTextBlock	return.
Expense [Heading]	rr_ExpenseHeading	Expenses
Expense Narrative		This table describes the fees and expenses that
[Text Block]		you may pay if you buy and hold shares of the
		Fund.
	rr_ExpenseNarrativeTextBlock	The expenses do not reflect the expenses of the
		variable insurance contracts or the separate
		account, whichever may be applicable and the
		total expenses would be higher if they were

included.

Shareholder Fees Caption [Text]	rr_ShareholderFeesCaption	Shareholder Fees (fees paid directly from your investment)
Operating Expenses Caption [Text]	rr_OperatingExpensesCaption	Annual Fund Operating Expenses (Expenses that you pay each year as a percentage of the value of your investment)
Portfolio Turnover [Heading]	rr_PortfolioTurnoverHeading	Portfolio Turnover (% of average value of portfolio)
<u>Portfolio Turnover</u> [<u>Text Block</u>]	rr_PortfolioTurnoverTextBlock	The Fund pays transaction costs, such as commissions, when it buys and sells securities (or "turns over" its portfolio). A higher portfolio turnover may indicate higher transaction costs. These costs, which are not reflected in annual fund operating expenses or in the expense example, affect the Fund's performance.
Expense Example [Heading]	rr_ExpenseExampleHeading	Expense Example.
Expense Example Narrative [Text Block]] rr_ExpenseExampleNarrativeTextBlock	This example is intended to help you compare the cost of investing in the Fund with the cost of investing in other mutual funds. Also, this example does not reflect the expenses of the variable insurance contracts or the separate account, whichever may be applicable, and the total expenses would be higher if they were included.
Expense Example by, Year, Caption [Text]	rr_ExpenseExampleByYearCaption	The table below shows the expenses you would pay on a \$10,000 investment, assuming (1) 5% annual return and (2) redemption at the end of each time period. The example also assumes that the Fund operating expenses remain the same. Although your actual costs may be higher or lower, based on these assumptions, your costs would be:
Strategy [Heading]	rr_StrategyHeading	Principal Investment Strategies.
<u>Strategy Narrative</u> [Text Block]		The Fund seeks to achieve its objective by investing in the common stocks of companies that are identified by a model based on six separate specialized strategies. The Fund invests approximately 1/6 (approximately 17%) of its net assets in each of the following strategies:
	rr_StrategyNarrativeTextBlock	 The DowSM Dividend Strategy; The European 20 Strategy; The Nasdaq[®] 25 Strategy; The S&P 24 Strategy; The Select Small-Cap Strategy; and The Value Line[®] 30 Strategy.

Each of these strategies above is the same as the principal investment strategy of the similarly

<u>Risk [Heading]</u> <u>Risk Narrative [Text</u> <u>Block]</u> rr RiskHeading

rr RiskNarrativeTextBlock

named Fund or strategy described in the statutory prospectus. Securities held by the foregoing strategies may not correspond exactly to the similarly named Fund.

While each of these specialized strategies seeks to provide an above average total return or capital appreciation, each specialized strategy follows a different principal investment strategy.

The securities for each strategy are selected only once annually on each Stock Selection Date. The Stock Selection Date will be on or about January 1 of each year. The Sub-Adviser generally uses a buy and hold strategy, trading only around each Stock Selection Date, when cash flow activity occurs, and for dividend reinvestment. The Sub-Adviser may also trade for mergers if the original stock is not the surviving company.

The Fund is "non-diversified" under the 1940 Act, as amended, and may invest more of its assets in fewer issuers than "diversified" mutual funds.

Principal Risks of Investing in the Fund.

An investment in the Fund is not guaranteed. As with any mutual fund, the value of the Fund's shares will change, and you could lose money by investing in the Fund.

Foreign regulatory risk – The Adviser is an indirect wholly-owned subsidiary of Prudential plc, a publicly traded company incorporated in the United Kingdom and is not affiliated in any manner with Prudential Financial Inc., a company whose principal place of business is in the United States of America. Through its ownership structure, the Adviser has a number of global financial industry affiliated entities. As a result of this structure, and the asset management and financial industry business activities of the Adviser and its affiliates, the Adviser and the Funds may be prohibited or limited in transactions in effecting certain securities. The Adviser and the Funds may encounter trading limitations or restrictions because of aggregation issues or other foreign regulatory requirements. Foreign regulators or foreign laws may impose position limits on securities held by the Funds, and the Funds may be limited as to

which securities they may purchase or sell, as well as, the timing of such purchases or sales. These foreign regulatory limits may increase the Funds' expenses and may limit the Funds' performance.

Foreign securities risk – Investments in foreign securities involve risks not typically associated with U.S. investments. These risks include, among others, adverse fluctuations in foreign currency values as well as adverse political, social and economic developments and possible

• imposition of foreign withholding taxes on income payable on the securities. In addition, there may be less publicly available information and more volatile or less liquid markets and foreign issuers may not be subject to the same accounting, auditing and financial recordkeeping standards and requirements as domestic issuers.

Limited management, trading cost and rebalance risk – Investing according to specific, mechanical criteria applied on a

• specific date each year may prevent a Fund from responding to market fluctuations or changes in the financial condition or business prospects of the selected companies during the year.

Market risk – All forms of securities may decline in value due to factors affecting securities markets generally, such as real or perceived adverse economic, political, or regulatory conditions, inflation, changes in

• interest or currency rates or adverse investor sentiment. Adverse market conditions may be prolonged and may not have the same impact on all types of securities. The values of securities may fall due to factors affecting a particular issuer, industry or the securities market as a whole.

Non-diversification risk – The Fund is considered non-diversified. As such, the Fund may invest in a limited number of issuers. With a smaller number of different issuers, there is more risk than holding a

larger number of issuers, since changes in the financial condition or market status of a single issuer may cause greater fluctuation of total return and share price of a nondiversified portfolio.

Small cap investing risk – Investing in smaller, newer companies generally involves

greater risks than investing in larger, more established ones.

Bar Chart and Performance Table [Heading]

rr_BarChartAndPerformanceTableHeading

Performance

Performance Narrative [Text Block]	rr_PerformanceNarrativeTextBlock	The information provides some indication of the risks of investing in the Fund by showing changes in the Fund's performance from year to year and by showing how the Fund's average annual returns compared with those of a broad measure of market performance. The Fund's past performance is not necessarily an indication of how the Fund will perform in the future.
Bar Chart [Heading]	rr_BarChartHeading	Annual Total Returns as of December 31
Bar Chart Narrative [Text Block]	rr_BarChartNarrativeTextBlock	The returns shown in the bar chart and table do not include charges that will be imposed by variable insurance products. If these amounts were reflected, returns would be less than those shown.
Performance Table Heading	rr_PerformanceTableHeading	Average Annual Total Returns as of December 31, 2012
Performance Table Narrative	rr_PerformanceTableNarrativeTextBlock	The returns shown in the bar chart and table do not include charges that will be imposed by variable insurance products. If these amounts were reflected, returns would be less than those shown.
JNL/Mellon Capital VIP FUND JNL/ Mellon Capital VIP FUND (A)		
[RiskReturnAbstract	rr_RiskReturnAbstract	
Management Fees (as a percentage of Assets)	rr_ManagementFeesOverAssets	0.45%
Distribution and Service (12b-1) Fees	rr_DistributionAndService12b1FeesOverAssets	s 0.20%
Other Expenses (as a percentage of Assets):	rr_OtherExpensesOverAssets	0.03%
Acquired Fund Fees and Expenses	rr_AcquiredFundFeesAndExpensesOverAssets	0.68%
Portfolio Turnover,	rr_PortfolioTurnoverRate	74.00%

rr ExpenseExampleYear01

rr ExpenseExampleYear03

rr_ExpenseExampleYear05

69

218

379

Rate

<u>Year</u>

<u>Years</u>

<u>Years</u>

Expense Example, with Redemption, 1

Expense Example, with Redemption, 3

Expense Example, with Redemption, 5

Expense Example, with Redemption, 10 Years	rr_ExpenseExampleYear10	847
<u>Annual Return,</u> <u>Column [Text]</u>	rr_AnnualReturnColumnName	Class A
Annual Return 2005	rr_AnnualReturn2005	9.78%
Annual Return 2006	rr_AnnualReturn2006	12.08%
Annual Return 2007	rr_AnnualReturn2007	10.91%
Annual Return 2008	rr_AnnualReturn2008	(42.82%)
Annual Return 2009	rr_AnnualReturn2009	23.95%
Annual Return 2010	rr_AnnualReturn2010	15.32%
Annual Return 2011	rr AnnualReturn2011	(3.56%)
Annual Return 2012	rr_AnnualReturn2012	12.14%
<u>Highest Quarterly</u> <u>Return, Label</u>	rr_HighestQuarterlyReturnLabel	Best Quarter (ended 9/30/2009):
<u>Highest Quarterly</u> <u>Return</u>	rr_BarChartHighestQuarterlyReturn	16.44%
Lowest Quarterly Return, Label	rr_LowestQuarterlyReturnLabel	Worst Quarter (ended 12/31/08):
Lowest Quarterly <u>Return</u>	rr_BarChartLowestQuarterlyReturn	(25.66%)
<u>Label</u>	rr_AverageAnnualReturnLabel	Class A
<u>1 Year</u>	rr_AverageAnnualReturnYear01	12.14%
<u>5 Years</u>	rr_AverageAnnualReturnYear05	(2.46%)
Since Inception	rr_AverageAnnualReturnSinceInception	3.61%
Inception Date	rr_AverageAnnualReturnInceptionDate	Oct. 04, 2004
JNL/Mellon Capital VIP FUND JNL/		
Mellon Capital VIP		
FUND (B)	I m. DislaDatama Alastroat	
	rr_RiskReturnAbstract	
Management Fees (as a percentage of Assets)	rr_ManagementFeesOverAssets	0.45%
Distribution and Service (12b-1) Fees	rr_DistributionAndService12b1FeesOverAssets	none
Other Expenses (as a percentage of Assets):	rr_OtherExpensesOverAssets	0.03%
Acquired Fund Fees and Expenses	rr_AcquiredFundFeesAndExpensesOverAssets	0.48%
<u>Portfolio Turnover,</u> Rate	rr_PortfolioTurnoverRate	74.00%
Expense Example, with Redemption, 1 Year	rr_ExpenseExampleYear01	49

Expense Example, with Redemption, 3 Years	rr_ExpenseExampleYear03	154
Expense Example, with Redemption, 5 Years	rr_ExpenseExampleYear05	269
Expense Example, with Redemption, 10 Years	rr_ExpenseExampleYear10	604
<u>Annual Return,</u> Column [Text]	rr_AnnualReturnColumnName	Class B
Annual Return 2005	rr_AnnualReturn2005	10.06%
Annual Return 2006	rr_AnnualReturn2006	12.34%
Annual Return 2007	rr_AnnualReturn2007	11.07%
Annual Return 2008	rr_AnnualReturn2008	(42.70%)
Annual Return 2009	rr_AnnualReturn2009	24.37%
Annual Return 2010	rr_AnnualReturn2010	15.31%
Annual Return 2011	rr_AnnualReturn2011	(3.45%)
Annual Return 2012	rr_AnnualReturn2012	12.38%
<u>Highest Quarterly</u> <u>Return, Label</u>	rr_HighestQuarterlyReturnLabel	Best Quarter (ended 9/30/2009):
<u>Highest Quarterly</u> <u>Return</u>	rr_BarChartHighestQuarterlyReturn	16.37%
Lowest Quarterly		
Return, Label	rr_LowestQuarterlyReturnLabel	Worst Quarter (ended 12/31/08):
~ •	rr_BarChartLowestQuarterlyReturnLabel	Worst Quarter (ended 12/31/08): (25.62%)
<u>Return, Label</u> Lowest Quarterly		
<u>Return, Label</u> <u>Lowest Quarterly</u> <u>Return</u>	rr_BarChartLowestQuarterlyReturn	(25.62%)
Return, Label Lowest Quarterly Return Label	rr_BarChartLowestQuarterlyReturn rr_AverageAnnualReturnLabel	(25.62%) Class B
Return, Label Lowest Quarterly Return Label 1 Year	rr_BarChartLowestQuarterlyReturn rr_AverageAnnualReturnLabel rr_AverageAnnualReturnYear01	(25.62%) Class B 12.38%
Return, Label Lowest Quarterly Return Label 1 Year 5 Years	rr_BarChartLowestQuarterlyReturn rr_AverageAnnualReturnLabel rr_AverageAnnualReturnYear01 rr_AverageAnnualReturnYear05	(25.62%) Class B 12.38% (2.27%)
Return, LabelLowest QuarterlyReturnLabel1 Year5 YearsSince InceptionInception DateJNL/Mellon Capital	rr_BarChartLowestQuarterlyReturn rr_AverageAnnualReturnLabel rr_AverageAnnualReturnYear01 rr_AverageAnnualReturnYear05 rr_AverageAnnualReturnSinceInception	(25.62%) Class B 12.38% (2.27%) 3.81%
Return, LabelLowest QuarterlyReturnLabel1 Year5 YearsSince InceptionInception DateJNL/Mellon CapitalVIP FUND SP 500	rr_BarChartLowestQuarterlyReturn rr_AverageAnnualReturnLabel rr_AverageAnnualReturnYear01 rr_AverageAnnualReturnYear05 rr_AverageAnnualReturnSinceInception	(25.62%) Class B 12.38% (2.27%) 3.81%
Return, LabelLowest QuarterlyReturnLabel1 Year5 YearsSince InceptionInception DateJNL/Mellon CapitalVIP FUND SP 500Index JNL/Mellon	rr_BarChartLowestQuarterlyReturn rr_AverageAnnualReturnLabel rr_AverageAnnualReturnYear01 rr_AverageAnnualReturnYear05 rr_AverageAnnualReturnSinceInception rr_AverageAnnualReturnInceptionDate	(25.62%) Class B 12.38% (2.27%) 3.81%
Return, Label Lowest Quarterly Return Label 1 Year 5 Years Since Inception Inception Date JNL/Mellon Capital VIP FUND SP 500 Index JNL/Mellon Capital VIP FUND (A	rr_BarChartLowestQuarterlyReturn rr_AverageAnnualReturnLabel rr_AverageAnnualReturnYear01 rr_AverageAnnualReturnYear05 rr_AverageAnnualReturnSinceInception rr_AverageAnnualReturnInceptionDate	(25.62%) Class B 12.38% (2.27%) 3.81%
Return, LabelLowest QuarterlyReturnLabel1 Year5 YearsSince InceptionInception DateJNL/Mellon CapitalVIP FUND SP 500Index JNL/MellonCapital VIP FUND (A[RiskReturnAbstract]	rr_BarChartLowestQuarterlyReturn rr_AverageAnnualReturnLabel rr_AverageAnnualReturnYear01 rr_AverageAnnualReturnYear05 rr_AverageAnnualReturnSinceInception rr_AverageAnnualReturnInceptionDate	(25.62%) Class B 12.38% (2.27%) 3.81% Oct. 04, 2004
Return, Label Lowest Quarterly Return Label 1 Year 5 Years Since Inception Inception Date JNL/Mellon Capital VIP FUND SP 500 Index JNL/Mellon Capital VIP FUND (A [RiskReturnAbstract] Label	rr_BarChartLowestQuarterlyReturn rr_AverageAnnualReturnLabel rr_AverageAnnualReturnYear01 rr_AverageAnnualReturnYear05 rr_AverageAnnualReturnSinceInception rr_AverageAnnualReturnInceptionDate	(25.62%) Class B 12.38% (2.27%) 3.81% Oct. 04, 2004 S&P 500 Index
Return, LabelLowest QuarterlyReturnLabel1 Year5 YearsSince InceptionInception DateJNL/Mellon CapitalVIP FUND SP 500Index JNL/MellonCapital VIP FUND (A[RiskReturnAbstract]Label1 Year	rr_BarChartLowestQuarterlyReturn rr_AverageAnnualReturnLabel rr_AverageAnnualReturnYear01 rr_AverageAnnualReturnYear05 rr_AverageAnnualReturnSinceInception rr_AverageAnnualReturnInceptionDate () t] rr_RiskReturnAbstract rr_AverageAnnualReturnLabel rr_AverageAnnualReturnYear01	(25.62%) Class B 12.38% (2.27%) 3.81% Oct. 04, 2004 S&P 500 Index 16.00%
Return, LabelLowest QuarterlyReturnLabel1 Year5 YearsSince InceptionInception DateJNL/Mellon CapitalVIP FUND SP 500Index JNL/MellonCapital VIP FUND (A[RiskReturnAbstract]Label1 Year5 Years	rr_BarChartLowestQuarterlyReturn rr_AverageAnnualReturnLabel rr_AverageAnnualReturnYear01 rr_AverageAnnualReturnYear05 rr_AverageAnnualReturnSinceInception rr_AverageAnnualReturnInceptionDate	(25.62%) Class B 12.38% (2.27%) 3.81% Oct. 04, 2004 S&P 500 Index 16.00% 1.66%
Return, LabelLowest QuarterlyReturnLabel1 Year5 YearsSince InceptionInception DateJNL/Mellon CapitalVIP FUND SP 500Index JNL/MellonCapital VIP FUND (A[RiskReturnAbstract]Label1 Year5 YearsSince Inception	rr_BarChartLowestQuarterlyReturn rr_AverageAnnualReturnLabel rr_AverageAnnualReturnYear01 rr_AverageAnnualReturnYear05 rr_AverageAnnualReturnSinceInception rr_AverageAnnualReturnInceptionDate () t] rr_RiskReturnAbstract rr_AverageAnnualReturnLabel rr_AverageAnnualReturnYear01 rr_AverageAnnualReturnYear05 rr_AverageAnnualReturnSinceInception	(25.62%) Class B 12.38% (2.27%) 3.81% Oct. 04, 2004 S&P 500 Index 16.00% 1.66% 4.98%
Return, LabelLowest QuarterlyReturnLabel1 Year5 YearsSince InceptionInception DateJNL/Mellon CapitalVIP FUND SP 500Index JNL/MellonCapital VIP FUND (A[RiskReturnAbstract]Label1 Year5 YearsSince InceptionInception Date	rr_BarChartLowestQuarterlyReturn rr_AverageAnnualReturnLabel rr_AverageAnnualReturnYear01 rr_AverageAnnualReturnYear05 rr_AverageAnnualReturnSinceInception rr_AverageAnnualReturnInceptionDate	(25.62%) Class B 12.38% (2.27%) 3.81% Oct. 04, 2004 S&P 500 Index 16.00% 1.66%
Return, LabelLowest QuarterlyReturnLabel1 Year5 YearsSince InceptionInception DateJNL/Mellon CapitalVIP FUND SP 500Index JNL/MellonCapital VIP FUND (A[RiskReturnAbstract]Label1 Year5 YearsSince InceptionInception DateJNL/Mellon Capital	rr_BarChartLowestQuarterlyReturn rr_AverageAnnualReturnLabel rr_AverageAnnualReturnYear01 rr_AverageAnnualReturnYear05 rr_AverageAnnualReturnSinceInception rr_AverageAnnualReturnInceptionDate () t] rr_RiskReturnAbstract rr_AverageAnnualReturnLabel rr_AverageAnnualReturnYear01 rr_AverageAnnualReturnYear05 rr_AverageAnnualReturnSinceInception	(25.62%) Class B 12.38% (2.27%) 3.81% Oct. 04, 2004 S&P 500 Index 16.00% 1.66% 4.98%
Return, LabelLowest QuarterlyReturnLabel1 Year5 YearsSince InceptionInception DateJNL/Mellon CapitalVIP FUND SP 500Index JNL/MellonCapital VIP FUND (A[RiskReturnAbstract]Label1 Year5 YearsSince InceptionInception Date	rr_BarChartLowestQuarterlyReturn rr_AverageAnnualReturnLabel rr_AverageAnnualReturnYear01 rr_AverageAnnualReturnYear05 rr_AverageAnnualReturnSinceInception rr_AverageAnnualReturnInceptionDate () t] rr_RiskReturnAbstract rr_AverageAnnualReturnLabel rr_AverageAnnualReturnYear01 rr_AverageAnnualReturnYear05 rr_AverageAnnualReturnSinceInception	(25.62%) Class B 12.38% (2.27%) 3.81% Oct. 04, 2004 S&P 500 Index 16.00% 1.66% 4.98%
Return, Label Lowest Quarterly Return Label 1 Year 5 Years Since Inception Inception Date JNL/Mellon Capital VIP FUND SP 500 Index JNL/Mellon Capital VIP FUND (A [RiskReturnAbstract] Label	rr_BarChartLowestQuarterlyReturn rr_AverageAnnualReturnLabel rr_AverageAnnualReturnYear01 rr_AverageAnnualReturnYear05 rr_AverageAnnualReturnSinceInception rr_AverageAnnualReturnInceptionDate	(25.62%) Class B 12.38% (2.27%) 3.81% Oct. 04, 2004 S&P 500 Index
Return, LabelLowest QuarterlyReturnLabel1 Year5 YearsSince InceptionInception DateJNL/Mellon CapitalVIP FUND SP 500Index JNL/MellonCapital VIP FUND (A[RiskReturnAbstract]Label1 Year5 YearsSince InceptionInception DateJNL/Mellon Capital	rr_BarChartLowestQuarterlyReturn rr_AverageAnnualReturnLabel rr_AverageAnnualReturnYear01 rr_AverageAnnualReturnYear05 rr_AverageAnnualReturnSinceInception rr_AverageAnnualReturnInceptionDate () t] rr_RiskReturnAbstract rr_AverageAnnualReturnLabel rr_AverageAnnualReturnYear01 rr_AverageAnnualReturnYear05 rr_AverageAnnualReturnSinceInception	(25.62%) Class B 12.38% (2.27%) 3.81% Oct. 04, 2004 S&P 500 Index 16.00% 1.66% 4.98%
Return, LabelLowest QuarterlyReturnLabel1 Year5 YearsSince InceptionInception DateJNL/Mellon CapitalVIP FUND SP 500Index JNL/MellonCapital VIP FUND (A[RiskReturnAbstract]Label1 Year5 YearsSince InceptionInception DateJNL/Mellon Capital	rr_BarChartLowestQuarterlyReturn rr_AverageAnnualReturnLabel rr_AverageAnnualReturnYear01 rr_AverageAnnualReturnYear05 rr_AverageAnnualReturnInceptionDate () t] rr_RiskReturnAbstract rr_AverageAnnualReturnLabel rr_AverageAnnualReturnYear01 rr_AverageAnnualReturnYear05 rr_AverageAnnualReturnSinceInception rr_AverageAnnualReturnSinceInception rr_AverageAnnualReturnInceptionDate	(25.62%) Class B 12.38% (2.27%) 3.81% Oct. 04, 2004 S&P 500 Index 16.00% 1.66% 4.98%

[RiskReturnAbstract	t]rr_RiskReturnAbstract	
Label	rr AverageAnnualReturnLabel	S&P 500 Index
1 Year	rr AverageAnnualReturnYear01	16.00%
5 Years	rr_AverageAnnualReturnYear05	1.66%
Since Inception	rr_AverageAnnualReturnSinceInception	4.98%
Inception Date	rr AverageAnnualReturnInceptionDate	Oct. 04, 2004
JNL/Mellon Capital		
COMMUNICATIONS	5	
SECTOR FUND		
[RiskReturnAbstract	rr_RiskReturnAbstract	
Objective [Heading]	rr_ObjectiveHeading	Investment Objective.
Objective, Primary [Text Block]	rr_ObjectivePrimaryTextBlock	The objective of the Fund is total return through capital appreciation and dividend income.
Expense [Heading]	rr ExpenseHeading	Expenses
Expense Narrative		This table describes the fees and expenses that
[Text Block]		you may pay if you buy and hold shares of the Fund.
	rr_ExpenseNarrativeTextBlock	The expenses do not reflect the expenses of the variable insurance contracts or the separate account, whichever may be applicable and the total expenses would be higher if they were included.
Shareholder Fees	rr ShareholderFeesCaption	Shareholder Fees
Caption [Text]	n_bharenbhaen eescaphon	(fees paid directly from your investment)
Operating Expenses Caption [Text]	rr_OperatingExpensesCaption	Annual Fund Operating Expenses (Expenses that you pay each year as a percentage of the value of your investment)
Portfolio Turnover	rr PortfolioTurnoverHeading	Portfolio Turnover (% of average value of
[Heading]		portfolio).
Portfolio Turnover		The Fund pays transaction costs, such as
[Text Block]		commissions, when it buys and sells securities (or "turns over" its portfolio). A higher portfolio
	rr PortfolioTurnoverTextBlock	turnover may indicate higher transaction
		costs. These costs, which are not reflected in
		annual fund operating expenses or in the expense
		example, affect the Fund's performance.
Expense Example [Heading]	rr_ExpenseExampleHeading	Expense Example.
Expense Example		This example is intended to help you compare
Narrative [Text Block]] rr_ExpenseExampleNarrativeTextBlock	the cost of investing in the Fund with the cost of investing in other mutual funds. Also, this example does not reflect the expenses of the variable insurance contracts or the separate account, whichever may be applicable, and the total expenses would be higher if they were
		· · · · ·

included.

Expense Example by, Year, Caption [Text]

rr_ExpenseExampleByYearCaption

<u>Strategy [Heading]</u> r <u>Strategy Narrative</u> [Text Block]

rr_StrategyHeading

rr_StrategyNarrativeTextBlock

The table below shows the expenses you would pay on a \$10,000 investment, assuming (1) 5% annual return and (2) redemption at the end of each time period. The example also assumes that the Fund operating expenses remain the same. Although your actual costs may be higher or lower, based on these assumptions, your costs would be:

Principal Investment Strategies.

The Fund invests under normal circumstances at least 80% of its assets in the stocks in the Dow Jones U.S. Telecommunications Index in proportion to their market capitalization weighting in the Dow Jones U.S. Telecommunications Index. The Fund seeks to achieve its objective by utilizing a replication investment approach, called indexing, which attempts to replicate the investment performance of the Dow Jones U.S. Telecommunications Index. Indexing offers a cost-effective investment approach to gaining diversified market exposure over the long term. Indexing may eliminate the chance that a Fund will outperform the Dow Jones U.S. Telecommunications Index, but also may reduce some of the risk of active management, such as poor security selection. As of December 31, 2012, the market capitalization range of the Dow Jones U.S. Telecommunications Index was \$1.09 billion to \$191.4 billion.

The Fund's ability to achieve significant correlation with the performance of the Dow Jones U.S. Telecommunications Index may be affected by changes in shareholder flows, securities markets and changes in the composition of the Dow Jones U.S. Telecommunications Index.

Certain provisions of the 1940 Act and the Internal Revenue Code of 1986 may limit the ability of the Fund to invest in certain securities in excess of certain percentage limitations. Any amount that cannot be allocated due to these limitations will be allocated among the remaining portfolio securities. Because of the small number of securities in the Dow Jones U.S. Telecommunications Index and because a small number of companies currently comprise a <u>Risk [Heading]</u> <u>Risk Narrative [Text</u> Block]

rr_RiskNarrativeTextBlock

rr RiskHeading

relatively large portion of the index, it currently is anticipated that the Fund will need to reallocate the excess weight of the largest securities in the Fund. As a result, the performance of the smaller market capitalization companies in the Index will have a larger impact on Fund performance than they will have on the Index, and the Fund has a correspondingly greater risk of not attaining the desired correlation between Fund performance (before expenses) and the Index.

The Fund is "non-diversified" under the 1940 Act, as amended, and may invest more of its assets in fewer issuers than "diversified" mutual funds.

Principal Risks of Investing in the Fund.

An investment in the Fund is not guaranteed. As with any mutual fund, the value of the Fund's shares will change, and you could lose money by investing in the Fund.

Foreign regulatory risk – The Adviser is an wholly-owned subsidiary indirect of Prudential plc, a publicly traded company incorporated in the United Kingdom and is not affiliated in any manner with Prudential Financial Inc., a company whose principal place of business is in the United States of America. Through its ownership structure, the Adviser has a number of global financial industry affiliated entities. As a result of this structure, and the asset management and financial industry business activities of the Adviser and its affiliates, the Adviser and

the Funds may be prohibited or limited in effecting transactions in certain securities. The Adviser and the Funds may encounter trading limitations or restrictions because of aggregation issues or other foreign regulatory requirements. Foreign regulators or foreign laws may impose position limits on securities held by the Funds, and the Funds may be limited as to which securities they may purchase or sell, as well as, the timing of such purchases or sales. These foreign regulatory limits may increase the Funds' expenses and may limit the Funds' performance.

Index investing risk – The indexing strategy does not attempt to manage volatility, use

defensive strategies, or reduce the effects of any long-term periods of poor stock performance. Fund performance may not

exactly correspond with the performance of its index for a number of reasons, including, but not limited to, the timing of Fund portfolio transactions, shifts in the composition of the index, and Fund expenses.

Industry concentration risk - Greater emphasis or programmed concentration on

investments in a particular industry may result in significant share value fluctuation in response to events affecting that industry.

Market risk - All forms of securities may decline in value due to factors affecting securities markets generally, such as real or perceived adverse economic, political, or regulatory conditions, inflation, changes in

interest or currency rates or adverse investor sentiment. Adverse market conditions may be prolonged and may not have the same impact on all types of securities. The values of securities may fall due to factors affecting a particular issuer, industry or the securities market as a whole.

Non-diversification risk - The Fund is considered non-diversified. As such, the Fund may invest in a limited number of issuers. With a smaller number of different

issuers, there is more risk than holding a larger number of issuers, since changes in the financial condition or market status of a single issuer may cause greater fluctuation of total return and share price of a nondiversified portfolio.

Bar Chart and Performance Table [Heading] Performance Narrative [Text Block]

rr BarChartAndPerformanceTableHeading Performance. The information provides some indication of the risks of investing in the Fund by showing changes in the Fund's performance from year to year and by showing how the Fund's average rr PerformanceNarrativeTextBlock annual returns compared with those of a broad measure of market performance. The Fund's past performance is not necessarily an indication of how the Fund will perform in the future. Bar Chart [Heading] rr BarChartHeading **Annual Total Returns as of December 31** Bar Chart Narrative The returns shown in the bar chart and table do [Text Block] not include charges that will be imposed by rr BarChartNarrativeTextBlock variable insurance products. If these amounts were reflected, returns would be less than those shown. Performance Table Average Annual Total Returns as of December rr PerformanceTableHeading Heading 31, 2012 Performance Table The returns shown in the bar chart and table do rr PerformanceTableNarrativeTextBlock Narrative not include charges that will be imposed by

variable insurance products. If these amounts were reflected, returns would be less than those shown.

		SHOWII.
JNL/Mellon Capital		
COMMUNICATIONS	r	
SECTOR FUND		
JNL/Mellon Capital		
COMMUNICATIONS		
SECTOR FUND (A)		
	rr_RiskReturnAbstract	
Management Fees (as	rr ManagementFeesOverAssets	0.48%
a percentage of Assets		011070
Distribution and	rr DistributionAndService12b1FeesOverAssets	s0.20%
Service (12b-1) Fees		
Other Expenses (as a	rr OtherExpensesOverAssets	0.02%
percentage of Assets):	_ 1	
Acquired Fund Fees	rr AcquiredFundFeesAndExpensesOverAssets	0.70%
and Expenses	_ 1 1	
Portfolio Turnover,	rr PortfolioTurnoverRate	59.00%
Rate	_	
Expense Example,		70
with Redemption, 1	rr_ExpenseExampleYear01	72
<u>Year</u>		
Expense Example,	m Europerse Europerse 12 Veero 2	224
with Redemption, 3 Years	rr_ExpenseExampleYear03	224
Expense Example, with Redemption, 5	rr ExpenseExampleYear05	390
Years		390
Expense Example,		
with Redemption, 10	rr ExpenseExampleYear10	871
Years		0/1
Annual Return,		
<u>Column [Text]</u>	rr_AnnualReturnColumnName	Class A
Annual Return 2003	rr AnnualReturn2003	33.02%
Annual Return 2004	rr AnnualReturn2004	17.67%
Annual Return 2005	rr AnnualReturn2005	0.96%
Annual Return 2006	rr AnnualReturn2006	36.12%
Annual Return 2007	rr AnnualReturn2007	4.30%
Annual Return 2008	rr AnnualReturn2008	(39.64%)
Annual Return 2009	rr AnnualReturn2009	25.59%
Annual Return 2009	rr AnnualReturn2010	23.33% 22.53%
Annual Return 2011	rr AnnualReturn2011	(3.19%)
	—	. ,
Annual Return 2012	rr_AnnualReturn2012	20.34%
Highest Quarterly Poturn Labol	rr_HighestQuarterlyReturnLabel	Best
<u>Return, Label</u>		

Best Quarter (ended 6/30/2003):

Highest Quarterly Return	rr_BarChartHighestQuarterlyReturn	21.96%
Lowest Quarterly Return, Label	rr_LowestQuarterlyReturnLabel	Worst Quarter (ended 3/31/2008):
Lowest Quarterly Return	rr_BarChartLowestQuarterlyReturn	(18.69%)
<u>Label</u>	rr_AverageAnnualReturnLabel	Class A
<u>1 Year</u>	rr_AverageAnnualReturnYear01	20.34%
5 Years	rr_AverageAnnualReturnYear05	1.59%
10 Years	rr_AverageAnnualReturnYear10	9.28%
JNL/Mellon Capital COMMUNICATIONS SECTOR FUND JNL/Mellon Capital COMMUNICATIONS SECTOR FUND (B)		
	rr_RiskReturnAbstract	
Management Fees (as		
a percentage of Assets)	rr_ManagementFeesOverAssets	0.48%
Distribution and Service (12b-1) Fees	rr_DistributionAndService12b1FeesOverAssets	snone
Other Expenses (as a percentage of Assets):	rr_OtherExpensesOverAssets	0.02%
Acquired Fund Fees and Expenses	rr_AcquiredFundFeesAndExpensesOverAssets	0.50%
Portfolio Turnover, Rate	rr_PortfolioTurnoverRate	59.00%
Expense Example, with Redemption, 1 Year	rr_ExpenseExampleYear01	51
Expense Example, with Redemption, 3 Years	rr_ExpenseExampleYear03	160
Expense Example, with Redemption, 5 Years	rr_ExpenseExampleYear05	280
Expense Example, with Redemption, 10 Years	rr_ExpenseExampleYear10	628
<u>Annual Return,</u> <u>Column [Text]</u>	rr_AnnualReturnColumnName	Class B
Annual Return 2005	rr_AnnualReturn2005	1.18%
Annual Return 2006	rr_AnnualReturn2006	36.68%
Annual Return 2007	rr_AnnualReturn2007	4.46%
Annual Return 2008	rr_AnnualReturn2008	(39.64%)
Annual Return 2009	rr_AnnualReturn2009	26.12%

Annual Return 2010	rr_AnnualReturn2010	22.55%
Annual Return 2011	rr_AnnualReturn2011	(3.18%)
Annual Return 2012	rr_AnnualReturn2012	20.83%
<u>Highest Quarterly</u> <u>Return, Label</u>	rr_HighestQuarterlyReturnLabel	Best Quarter (ended 9/30/2010):
<u>Highest Quarterly</u> <u>Return</u>	rr_BarChartHighestQuarterlyReturn	20.38%
<u>Lowest Quarterly</u> <u>Return, Label</u>	rr_LowestQuarterlyReturnLabel	Worst Quarter (ended 3/31/2008):
<u>Lowest Quarterly</u> <u>Return</u>	rr_BarChartLowestQuarterlyReturn	(18.55%)
Label	rr_AverageAnnualReturnLabel	Class B
<u>1 Year</u>	rr_AverageAnnualReturnYear01	20.83%
<u>5 Years</u>	rr_AverageAnnualReturnYear05	1.76%
Since Inception	rr_AverageAnnualReturnSinceInception	6.02%
Inception Date	rr AverageAnnualReturnInceptionDate	Mar. 05, 2004
JNL/Mellon Capital	_ 0 1	
COMMUNICATIONS	8	
SECTOR FUND		
Dow Jones US		
Telecommunications		
Index JNL/Mellon		
Capital		
COMMUNICATIONS		
SECTOR FUND (A)		
	rr_RiskReturnAbstract	
Label	rr_AverageAnnualReturnLabel	Dow Jones US Telecommunications Index
<u>1 Year</u>	rr_AverageAnnualReturnYear01	18.79%
<u>5 Years</u>	rr_AverageAnnualReturnYear05	1.39%
<u>10 Years</u>	rr_AverageAnnualReturnYear10	7.03%
JNL/Mellon Capital		
COMMUNICATIONS	3	
SECTOR FUND		
Dow Jones US		
Telecommunications		
Index JNL/Mellon		
Capital COMMUNICATIONS	2	
SECTOR FUND (B)	5	
	rr RiskReturnAbstract	
Label		Dow Jones US Telecommunications
	rr_AverageAnnualReturnLabel	Index
<u>1 Year</u>	rr_AverageAnnualReturnYear01	18.79%
<u>5 Years</u>	rr_AverageAnnualReturnYear05	1.39%
Since Inception	rr_AverageAnnualReturnSinceInception	6.15%

Inception Date JNL/Mellon Capital CONSUMER BRANDS SECTOR FUND	rr_AverageAnnualReturnInceptionDate	Mar. 05, 2004
	rr RiskReturnAbstract	
<u>Objective [Heading]</u>	rr ObjectiveHeading	Investment Objective
	II_Objectiverleading	Investment Objective.
Objective, Primary [Text Block]	rr_ObjectivePrimaryTextBlock	The objective of the Fund is total return through capital appreciation and dividend income.
Expense [Heading]	rr_ExpenseHeading	Expenses
Expense Narrative [Text Block]		This table describes the fees and expenses that you may pay if you buy and hold shares of the Fund.
	rr_ExpenseNarrativeTextBlock	The expenses do not reflect the expenses of the variable insurance contracts or the separate account, whichever may be applicable and the total expenses would be higher if they were included.
Shareholder Fees	m SharahaldarEagCantian	Shareholder Fees
Caption [Text]	rr_ShareholderFeesCaption	(fees paid directly from your investment)
Operating Expenses Caption [Text]	rr_OperatingExpensesCaption	Annual Fund Operating Expenses (Expenses that you pay each year as a percentage of the value of your investment)
Portfolio Turnover [Heading]	rr_PortfolioTurnoverHeading	Portfolio Turnover (% of average value of portfolio).
<u>Portfolio Turnover</u> [<u>Text Block]</u>	rr_PortfolioTurnoverTextBlock	The Fund pays transaction costs, such as commissions, when it buys and sells securities (or "turns over" its portfolio). A higher portfolio turnover may indicate higher transaction costs. These costs, which are not reflected in annual fund operating expenses or in the expense
		example, affect the Fund's performance.
Expense Example [Heading]	rr_ExpenseExampleHeading	Expense Example.
Expense Example Narrative [Text Block]	rr_ExpenseExampleNarrativeTextBlock	This example is intended to help you compare the cost of investing in the Fund with the cost of investing in other mutual funds. Also, this example does not reflect the expenses of the variable insurance contracts or the separate account, whichever may be applicable, and the total expenses would be higher if they were included.
Expense Example by, Year, Caption [Text]	rr_ExpenseExampleByYearCaption	The table below shows the expenses you would pay on a \$10,000 investment, assuming (1) 5% annual return and (2) redemption at the end of each time period. The example also assumes that the Fund operating expenses remain the

		or lower, based on these assumptions, your costs would be:
Strategy [Heading]	rr StrategyHeading	Principal Investment Strategies.
Strategy Narrative	_ 0, 0	The Fund invests under normal circumstances at
[Text Block]		least 80% of its assets in the stocks in the Dow
		Jones U.S. Consumer Services Index in
		proportion to their market capitalization
		weighting in the Dow Jones U.S. Consumer
		Services Index. Indexing offers a cost-effective
		investment approach to gaining diversified
		market exposure over the long term. The Fund
		seeks to achieve its objective by utilizing a
		replication investment approach, called indexing,
		which attempts to replicate the investment
		performance of the Dow Jones U.S. Consumer
		Services Index. Indexing may eliminate the
		chance that a Fund will outperform the Dow
		Jones U.S. Consumer Services Index, but also
		may reduce some of the risk of active
	rr StrategyNarrativeTextBlock	management, such as poor security selection. As
		of December 31, 2012, the market capitalization
		range of the Dow Jones U.S. Consumer Services
		Index was \$718.2 million to \$228.2 billion.
		index was \$718.2 minion to \$228.2 billion.
		The Fund's ability to achieve significant
		correlation with the performance of the Dow
		Jones U.S. Consumer Services Index may be
		affected by changes in shareholder flows,
		securities markets and changes in the
		composition of the Dow Jones U.S. Consumer
		Services Index.
		The Fund is "non-diversified" under the 1940
		Act, as amended, and may invest more of its
		assets in fewer issuers than "diversified" mutual
		funds.
Risk [Heading]	rr_RiskHeading	Principal Risks of Investing in the Fund.
Risk Narrative [Text		An investment in the Fund is not guaranteed. As
Block]		with any mutual fund, the value of the Fund's
		shares will change, and you could lose money by
		investing in the Fund.
	rr_RiskNarrativeTextBlock	Foreign regulatory risk – The Adviser is an
		indirect wholly-owned subsidiary of
		Prudential plc, a publicly traded company
		incorporated in the United Kingdom and is
		not affiliated in any manner with Prudential Financial Inc., a company whose principal

same. Although your actual costs may be higher

place of business is in the United States of America. Through its ownership structure, the Adviser has a number of global financial industry affiliated entities. As a result of this structure, and the asset management and financial industry business activities of the Adviser and its affiliates, the Adviser and the Funds may be prohibited or limited in effecting transactions in certain securities. The Adviser and the Funds may encounter trading limitations or restrictions because of aggregation issues or other foreign regulatory requirements. Foreign regulators or foreign laws may impose position limits on securities held by the Funds, and the Funds may be limited as to which securities they may purchase or sell, as well as, the timing of such purchases or sales. These foreign regulatory limits may increase the Funds' expenses and may limit the Funds' performance.

Index investing risk – The indexing strategy does not attempt to manage volatility, use defensive strategies, or reduce the effects of any long-term periods of poor stock performance. Fund performance may not

• exactly correspond with the performance of its index for a number of reasons, including, but not limited to, the timing of Fund portfolio transactions, shifts in the composition of the index, and Fund expenses.

Industry concentration risk – Greater emphasis or programmed concentration on

 investments in a particular industry may result in significant share value fluctuation in response to events affecting that industry. *Market risk* – All forms of securities may

decline in value due to factors affecting securities markets generally, such as real or perceived adverse economic, political, or regulatory conditions, inflation, changes in interest or currency rates or adverse investor

sentiment. Adverse market conditions may be prolonged and may not have the same impact on all types of securities. The values of securities may fall due to factors affecting a particular issuer, industry or the securities market as a whole.

Non-diversification risk – The Fund is considered non-diversified. As such, the Fund may invest in a limited number of issuers. With a smaller number of different issuers, there is more risk than holding a larger number of issuers, since changes in the financial condition or market status of a single issuer may cause greater fluctuation

of total return and share price of a non-

diversified portfolio..

Bar Chart and Performance Table [Heading]	rr_BarChartAndPerformanceTableHeading	Performance.
Performance Narrative [Text Block]	rr_PerformanceNarrativeTextBlock	The information provides some indication of the risks of investing in the Fund by showing changes in the Fund's performance from year to year and by showing how the Fund's average annual returns compared with those of a broad measure of market performance. The Fund's past performance is not necessarily an indication of how the Fund will perform in the future.
Bar Chart [Heading] Bar Chart Narrative	rr_BarChartHeading	Annual Total Returns as of December 31 The returns shown in the bar chart and table do
[Text Block]	rr_BarChartNarrativeTextBlock	not include charges that will be imposed by variable insurance products. If these amounts were reflected, returns would be less than those shown.
Performance Table Heading	rr_PerformanceTableHeading	Average Annual Total Returns as of December 31, 2012
Performance Table Narrative	rr_PerformanceTableNarrativeTextBlock	The returns shown in the bar chart and table do not include charges that will be imposed by variable insurance products. If these amounts were reflected, returns would be less than those shown.
JNL/Mellon Capital CONSUMER BRANDS SECTOR FUND JNL/Mellon Capital CONSUMER BRANDS SECTOR FUND (A)		
	rr_RiskReturnAbstract	
Management Fees (as a percentage of Assets)	rr_ManagementFeesOverAssets	0.46%
Distribution and Service (12b-1) Fees	rr_DistributionAndService12b1FeesOverAssets	50.20%
Other Expenses (as a percentage of Assets):	rr_OtherExpensesOverAssets	0.02%
Acquired Fund Fees and Expenses	rr_AcquiredFundFeesAndExpensesOverAssets	0.68%
Portfolio Turnover, Rate	rr_PortfolioTurnoverRate	29.00%
Expense Example, with Redemption, 1 Year	rr_ExpenseExampleYear01	69

Expense Example, with Redemption, 3 Years	rr_ExpenseExampleYear03	218
Expense Example, with Redemption, 5 Years	rr_ExpenseExampleYear05	379
Expense Example, with Redemption, 10 Years	rr_ExpenseExampleYear10	847
<u>Annual Return,</u> <u>Column [Text]</u>	rr_AnnualReturnColumnName	Class A
Annual Return 2003 Annual Return 2004 Annual Return 2005 Annual Return 2006 Annual Return 2007 Annual Return 2008 Annual Return 2009 Annual Return 2010 Annual Return 2011 Annual Return 2012 Highest Quarterly	rr_AnnualReturn2003 rr_AnnualReturn2004 rr_AnnualReturn2005 rr_AnnualReturn2006 rr_AnnualReturn2007 rr_AnnualReturn2008 rr_AnnualReturn2009 rr_AnnualReturn2010 rr_AnnualReturn2011 rr_AnnualReturn2012	20.88% 10.08% (2.41%) 13.44% (7.86%) (31.29%) 33.14% 22.78% 6.53% 23.47%
Return, Label	rr_HighestQuarterlyReturnLabel	Best Quarter (ended 9/30/2009):
		17.070/
<u>Highest Quarterly</u> <u>Return</u>	rr_BarChartHighestQuarterlyReturn	17.87%
• • •	rr_BarChartHighestQuarterlyReturn rr_LowestQuarterlyReturnLabel	1 / .8 /% Worst Quarter (ended 12/31/08):
<u>Return</u> Lowest Quarterly		
Return Lowest Quarterly Return, Label Lowest Quarterly	rr_LowestQuarterlyReturnLabel	Worst Quarter (ended 12/31/08):
Return Lowest Quarterly Return, Label Lowest Quarterly Return	rr_LowestQuarterlyReturnLabel rr_BarChartLowestQuarterlyReturn	Worst Quarter (ended 12/31/08): (20.50%)
Return Lowest Quarterly Return, Label Lowest Quarterly Return Label	rr_LowestQuarterlyReturnLabel rr_BarChartLowestQuarterlyReturn rr_AverageAnnualReturnLabel	Worst Quarter (ended 12/31/08): (20.50%) Class A
Return Lowest Quarterly Return, Label Lowest Quarterly Return Label 1 Year	rr_LowestQuarterlyReturnLabel rr_BarChartLowestQuarterlyReturn rr_AverageAnnualReturnLabel rr_AverageAnnualReturnYear01	Worst Quarter (ended 12/31/08): (20.50%) Class A 23.47%
Return Lowest Quarterly Return, Label Lowest Quarterly Return Label 1 Year 5 Years	rr_LowestQuarterlyReturnLabel rr_BarChartLowestQuarterlyReturn rr_AverageAnnualReturnLabel rr_AverageAnnualReturnYear01 rr_AverageAnnualReturnYear05	Worst Quarter (ended 12/31/08): (20.50%) Class A 23.47% 8.11%
ReturnLowest QuarterlyReturn, LabelLowest QuarterlyReturnLabel1 Year5 Years10 YearsJNL/Mellon CapitalCONSUMER	rr_LowestQuarterlyReturnLabel rr_BarChartLowestQuarterlyReturn rr_AverageAnnualReturnLabel rr_AverageAnnualReturnYear01 rr_AverageAnnualReturnYear05	Worst Quarter (ended 12/31/08): (20.50%) Class A 23.47% 8.11%
ReturnLowest QuarterlyReturn, LabelLowest QuarterlyReturnLabel1 Year5 Years10 YearsJNL/Mellon CapitalCONSUMERBRANDS SECTOR	rr_LowestQuarterlyReturnLabel rr_BarChartLowestQuarterlyReturn rr_AverageAnnualReturnLabel rr_AverageAnnualReturnYear01 rr_AverageAnnualReturnYear05	Worst Quarter (ended 12/31/08): (20.50%) Class A 23.47% 8.11%
ReturnLowest QuarterlyReturn, LabelLowest QuarterlyReturnLabel1 Year5 Years10 YearsJNL/Mellon CapitalCONSUMERBRANDS SECTORFUND JNL/Mellon	rr_LowestQuarterlyReturnLabel rr_BarChartLowestQuarterlyReturn rr_AverageAnnualReturnLabel rr_AverageAnnualReturnYear01 rr_AverageAnnualReturnYear05	Worst Quarter (ended 12/31/08): (20.50%) Class A 23.47% 8.11%
ReturnLowest QuarterlyReturn, LabelLowest QuarterlyReturnLabel1 Year5 Years10 YearsJNL/Mellon CapitalCONSUMERBRANDS SECTORFUND JNL/MellonCapital CONSUMER	rr_LowestQuarterlyReturnLabel rr_BarChartLowestQuarterlyReturn rr_AverageAnnualReturnLabel rr_AverageAnnualReturnYear01 rr_AverageAnnualReturnYear05	Worst Quarter (ended 12/31/08): (20.50%) Class A 23.47% 8.11%
ReturnLowest QuarterlyReturn, LabelLowest QuarterlyReturnLabel1 Year5 Years10 YearsJNL/Mellon CapitalCONSUMERBRANDS SECTORFUND JNL/MellonCapital CONSUMERBRANDS SECTORBRANDS SECTOR	rr_LowestQuarterlyReturnLabel rr_BarChartLowestQuarterlyReturn rr_AverageAnnualReturnLabel rr_AverageAnnualReturnYear01 rr_AverageAnnualReturnYear05	Worst Quarter (ended 12/31/08): (20.50%) Class A 23.47% 8.11%
Return Lowest Quarterly Return, Label Lowest Quarterly Return Label 1 Year 5 Years 10 Years JNL/Mellon Capital CONSUMER BRANDS SECTOR FUND JNL/Mellon Capital CONSUMER BRANDS SECTOR FUND (B)	rr_LowestQuarterlyReturnLabel rr_BarChartLowestQuarterlyReturn rr_AverageAnnualReturnLabel rr_AverageAnnualReturnYear01 rr_AverageAnnualReturnYear05 rr_AverageAnnualReturnYear10	Worst Quarter (ended 12/31/08): (20.50%) Class A 23.47% 8.11%
ReturnLowest QuarterlyReturn, LabelLowest QuarterlyReturnLabel1 Year5 Years10 YearsJNL/Mellon CapitalCONSUMERBRANDS SECTORFUND JNL/MellonCapital CONSUMERBRANDS SECTORFUND (B)[RiskReturnAbstract	rr_LowestQuarterlyReturnLabel rr_BarChartLowestQuarterlyReturn rr_AverageAnnualReturnLabel rr_AverageAnnualReturnYear01 rr_AverageAnnualReturnYear05 rr_AverageAnnualReturnYear10	Worst Quarter (ended 12/31/08): (20.50%) Class A 23.47% 8.11% 7.20%
Return Lowest Quarterly Return, Label Lowest Quarterly Return Label 1 Year 5 Years 10 Years JNL/Mellon Capital CONSUMER BRANDS SECTOR FUND JNL/Mellon Capital CONSUMER BRANDS SECTOR FUND (B)	rr_LowestQuarterlyReturnLabel rr_BarChartLowestQuarterlyReturn rr_AverageAnnualReturnLabel rr_AverageAnnualReturnYear01 rr_AverageAnnualReturnYear05 rr_AverageAnnualReturnYear10	Worst Quarter (ended 12/31/08): (20.50%) Class A 23.47% 8.11%

Other Expenses (as a percentage of Assets):	rr_OtherExpensesOverAssets	0.02%
Acquired Fund Fees and Expenses	rr_AcquiredFundFeesAndExpensesOverAssets	0.48%
Portfolio Turnover, Rate	rr_PortfolioTurnoverRate	29.00%
Expense Example, with Redemption, 1 Year	rr_ExpenseExampleYear01	49
Expense Example, with Redemption, 3 Years	rr_ExpenseExampleYear03	154
Expense Example, with Redemption, 5 Years	rr_ExpenseExampleYear05	269
Expense Example, with Redemption, 10 Years	rr_ExpenseExampleYear10	604
<u>Annual Return,</u> <u>Column [Text]</u>	rr_AnnualReturnColumnName	Class B
Annual Return 2005	rr_AnnualReturn2005	(2.15%)
Annual Return 2006	rr_AnnualReturn2006	13.71%
Annual Return 2007	rr_AnnualReturn2007	(7.67%)
Annual Return 2008	rr_AnnualReturn2008	(31.20%)
Annual Return 2009	rr AnnualReturn2009	33.41%
Annual Return 2010	rr AnnualReturn2010	22.92%
Annual Return 2011	rr AnnualReturn2011	6.79%
Annual Return 2012	rr_AnnualReturn2012	23.72%
<u>Highest Quarterly</u> <u>Return, Label</u>	rr_HighestQuarterlyReturnLabel	Best Quarter (ended 9/30/2009):
<u>Highest Quarterly</u> <u>Return</u>	rr_BarChartHighestQuarterlyReturn	17.89%
Lowest Quarterly Return, Label	rr_LowestQuarterlyReturnLabel	Worst Quarter (ended 12/31/08):
<u>Lowest Quarterly</u> <u>Return</u>	rr_BarChartLowestQuarterlyReturn	(20.39%)
Label	rr_AverageAnnualReturnLabel	Class B
<u>1 Year</u>	rr_AverageAnnualReturnYear01	23.72%
<u>5 Years</u>	rr_AverageAnnualReturnYear05	8.31%
Since Inception	rr_AverageAnnualReturnSinceInception	5.65%
Inception Date	rr_AverageAnnualReturnInceptionDate	Mar. 05, 2004
JNL/Mellon Capital		
CONSUMER		
BRANDS SECTOR	7	
FUND Dow Jones US	8	
Consumer Services		

Index JNL/Mellon Capital CONSUMER BRANDS SECTOR		
FUND (A)	Al an Distance All store of	
-	t] rr_RiskReturnAbstract	Davy Jamos US Computing Software Index
Label	rr_AverageAnnualReturnLabel	Dow Jones US Consumer Services Index 24.16%
<u>1 Year</u> 5 Veers	rr_AverageAnnualReturnYear01	8.76%
<u>5 Years</u> 10 Years	rr_AverageAnnualReturnYear05 rr_AverageAnnualReturnYear10	8.77%
JNL/Mellon Capital	n_AverageAnnualKeturn real 10	8.7770
CONSUMER		
BRANDS SECTOR		
FUND Dow Jones U	S	
Consumer Services		
Index JNL/Mellon		
Capital CONSUMER		
BRANDS SECTOR FUND (B)		
× /	t]rr RiskReturnAbstract	
Label	rr AverageAnnualReturnLabel	Dow Jones US Consumer Services Index
<u>1 Year</u>	rr AverageAnnualReturnYear01	24.16%
5 Years	rr_AverageAnnualReturnYear05	8.76%
Since Inception	rr_AverageAnnualReturnSinceInception	6.04%
Inception Date	rr_AverageAnnualReturnInceptionDate	Mar. 05, 2004
JNL/Mellon Capital	_ 0 1	
HEALTHCARE		
SECTOR FUND		
	t]rr_RiskReturnAbstract	
Objective [Heading]	rr_ObjectiveHeading	Investment Objective.
Objective, Primary	rr_ObjectivePrimaryTextBlock	The objective of the Fund is total return through
[Text Block] Expense [Heading]	rr ExpenseHeading	capital appreciation and dividend income. Expenses
Expense Narrative	n_Expenserieading	This table describes the fees and expenses that
[Text Block]		you may pay if you buy and hold shares of the
		Fund.
	rr_ExpenseNarrativeTextBlock	The expenses do not reflect the expenses of the
		variable insurance contracts or the separate account, whichever may be applicable and the
		total expenses would be higher if they were
		included.
Shareholder Fees	m Shamhaldar Continu	Shareholder Fees
Caption [Text]	rr_ShareholderFeesCaption	(fees paid directly from your investment)
Operating Expenses	m On anotin a Francisco - Constinue	Annual Fund Operating Expenses
Caption [Text]	rr_OperatingExpensesCaption	(Expenses that you pay each year as a percentage of the value of your investment)
		· · · · · · · · · · · · · · · · · · ·

Portfolio Turnover [Heading]	rr_PortfolioTurnoverHeading	Portfolio Turnover (% of average value of portfolio).
<u>Portfolio Turnover</u> [Text Block]	rr_PortfolioTurnoverTextBlock	The Fund pays transaction costs, such as commissions, when it buys and sells securities (or "turns over" its portfolio). A higher portfolio turnover may indicate higher transaction costs. These costs, which are not reflected in annual fund operating expenses or in the expense example, affect the Fund's performance.
Expense Example [Heading]	rr_ExpenseExampleHeading	Expense Example.
Expense Example Narrative [Text Block]	rr_ExpenseExampleNarrativeTextBlock	This example is intended to help you compare the cost of investing in the Fund with the cost of investing in other mutual funds. Also, this example does not reflect the expenses of the variable insurance contracts or the separate account, whichever may be applicable, and the total expenses would be higher if they were included.
Expense Example by, Year, Caption [Text]	rr_ExpenseExampleByYearCaption	The table below shows the expenses you would pay on a \$10,000 investment, assuming (1) 5% annual return and (2) redemption at the end of each time period. The example also assumes that the Fund operating expenses remain the same. Although your actual costs may be higher or lower, based on these assumptions, your costs would be:
Strategy [Heading]	rr_StrategyHeading	Principal Investment Strategies.
Strategy Narrative [Text Block]		The Fund invests under normal circumstances at least 80% of its assets in the stocks in the Dow Jones U.S. Health Care Index in proportion to their market capitalization weighting in the Dow Jones U.S. Health Care Index. The Fund seeks to achieve its objective by utilizing a replication investment approach, called indexing, which attempts to replicate the investment performance of the Dow Jones U.S. Health Care
	rr_StrategyNarrativeTextBlock	Index. Indexing offers a cost-effective investment approach to gaining diversified

Copyright © 2013 www.secdatabase.com. All Rights Reserved. Please Consider the Environment Before Printing This Document

market exposure over the long term. Indexing may eliminate the chance that a Fund will outperform the Dow Jones U.S. Health Care Index, but also may reduce some of the risk of active management, such as poor security

selection. As of December 31, 2012, the market capitalization range of the Dow Jones U.S. Health Care Index was \$853.4 million to \$194.2

billion.

<u>Risk [Heading]</u> <u>Risk Narrative [Text</u> <u>Block]</u> rr RiskHeading

rr_RiskNarrativeTextBlock

The Fund's ability to achieve significant correlation with the performance of the Dow Jones U.S. Health Care Index may be affected by changes in shareholder flows, securities markets and changes in the composition of the Dow Jones U.S. Health Care Index.

The Fund is "non-diversified" under the 1940 Act, as amended, and may invest more of its assets in fewer issuers than "diversified" mutual funds.

Principal Risks of Investing in the Fund.

An investment in the Fund is not guaranteed. As with any mutual fund, the value of the Fund's shares will change, and you could lose money by investing in the Fund.

Foreign regulatory risk – The Adviser is an indirect wholly-owned subsidiary of Prudential plc, a publicly traded company incorporated in the United Kingdom and is not affiliated in any manner with Prudential Financial Inc., a company whose principal place of business is in the United States of America. Through its ownership structure, the Adviser has a number of global financial industry affiliated entities. As a result of this structure, and the asset management and financial industry business activities of the Adviser and its affiliates, the Adviser and

the Funds may be prohibited or limited in effecting transactions in certain securities. The Adviser and the Funds may encounter trading limitations or restrictions because of aggregation issues or other foreign regulatory requirements. Foreign regulators or foreign laws may impose position limits on securities held by the Funds, and the Funds may be limited as to which securities they may purchase or sell, as well as, the timing of such purchases or sales. These foreign regulatory limits may increase the Funds' expenses and may limit the Funds' performance.

Index investing risk – The indexing strategy does not attempt to manage volatility, use defensive strategies, or reduce the effects of any long-term periods of poor stock

• performance. Fund performance may not exactly correspond with the performance of its index for a number of reasons, including, but not limited to, the timing of Fund portfolio transactions, shifts in the

 Bar Chart and

 Performance Table
 rr_BarChartAndPerformanceTableHeading

 [Heading]

 Performance Narrative

 [Text Block]

Performance Table

Narrative

 [Text Block]
 rr_PerformanceNarrativeTextBlock

 Bar Chart [Heading]
 rr_BarChartHeading

 Bar Chart Narrative
 rr_BarChartHeading

 Itext Block]
 rr_BarChartNarrativeTextBlock

 Performance Table
 rr_PerformanceTableHeading

rr_PerformanceTableNarrativeTextBlock

composition of the index, and Fund expenses.

Industry concentration risk – Greater emphasis or programmed concentration on

• investments in a particular industry may result in significant share value fluctuation in response to events affecting that industry.

Market risk – All forms of securities may decline in value due to factors affecting securities markets generally, such as real or perceived adverse economic, political, or regulatory conditions, inflation, changes in

interest or currency rates or adverse investor sentiment. Adverse market conditions may be prolonged and may not have the same impact on all types of securities. The values of securities may fall due to factors affecting a particular issuer, industry or the securities market as a whole.

Non-diversification risk – The Fund is considered non-diversified. As such, the Fund may invest in a limited number of issuers. With a smaller number of different

• issuers, there is more risk than holding a larger number of issuers, since changes in the financial condition or market status of a single issuer may cause greater fluctuation of total return and share price of a non-diversified portfolio.

Performance.

The information provides some indication of the risks of investing in the Fund by showing changes in the Fund's performance from year to year and by showing how the Fund's average annual returns compared with those of a broad measure of market performance. The Fund's past performance is not necessarily an indication of how the Fund will perform in the future.

Annual Total Returns as of December 31 The returns shown in the bar chart and table do not include charges that will be imposed by variable insurance products. If these amounts were reflected, returns would be less than those shown.

Average Annual Total Returns as of December 31, 2012

The returns shown in the bar chart and table do not include charges that will be imposed by variable insurance products. If these amounts were reflected, returns would be less than those shown.

JNL/Mellon Capital HEALTHCARE SECTOR FUND JNL/Mellon Capital		
HEALTHCARE		
SECTOR FUND (A)		
•]rr_RiskReturnAbstract	
Management Fees (as a percentage of Assets)	rr_ManagementFeesOverAssets	0.44%
Distribution and Service (12b-1) Fees	rr_DistributionAndService12b1FeesOverAssets	s 0.20%
Other Expenses (as a percentage of Assets):	rr_OtherExpensesOverAssets	0.03%
Acquired Fund Fees and Expenses	rr_AcquiredFundFeesAndExpensesOverAssets	0.67%
<u>Portfolio Turnover,</u> <u>Rate</u>	rr_PortfolioTurnoverRate	13.00%
Expense Example, with Redemption, 1 Year	rr_ExpenseExampleYear01	68
Expense Example, with Redemption, 3 Years	rr_ExpenseExampleYear03	214
Expense Example, with Redemption, 5 Years	rr_ExpenseExampleYear05	373
Expense Example, with Redemption, 10 Years	rr_ExpenseExampleYear10	835
<u>Annual Return,</u> <u>Column [Text]</u>	rr_AnnualReturnColumnName	Class A
Annual Return 2003	rr_AnnualReturn2003	28.33%
Annual Return 2004	rr_AnnualReturn2004	3.46%
Annual Return 2005	rr_AnnualReturn2005	7.51%
Annual Return 2006	rr_AnnualReturn2006	6.19%
Annual Return 2007	rr_AnnualReturn2007	7.65%
Annual Return 2008	rr_AnnualReturn2008	(23.20%)
Annual Return 2009	rr_AnnualReturn2009	20.97%
Annual Return 2010	rr_AnnualReturn2010	3.88%
Annual Return 2011	rr_AnnualReturn2011	10.88%
Annual Return 2012	rr_AnnualReturn2012	18.47%
<u>Highest Quarterly</u> <u>Return, Label</u>	rr_HighestQuarterlyReturnLabel	Best Quarter (ended 6/30/2003):
<u>Highest Quarterly</u> <u>Return</u>	rr_BarChartHighestQuarterlyReturn	17.07%

<u>Lowest Quarterly</u> <u>Return, Label</u>	rr_LowestQuarterlyReturnLabel	Worst Quarter (ended 12/31/2008):
Lowest Quarterly <u>Return</u>	rr_BarChartLowestQuarterlyReturn	(13.55%)
Label	rr_AverageAnnualReturnLabel	Class A
<u>1 Year</u>	rr_AverageAnnualReturnYear01	18.47%
<u>5 Years</u>	rr_AverageAnnualReturnYear05	4.86%
<u>10 Years</u>	rr_AverageAnnualReturnYear10	7.55%
JNL/Mellon Capital HEALTHCARE		
SECTOR FUND		
JNL/Mellon Capital		
HEALTHCARE		
SECTOR FUND (B)		
	rr_RiskReturnAbstract	
Management Fees (as a percentage of Assets)	rr_ManagementFeesOverAssets	0.44%
Distribution and Service (12b-1) Fees	rr_DistributionAndService12b1FeesOverAssets	snone
Other Expenses (as a percentage of Assets):	rr_OtherExpensesOverAssets	0.03%
Acquired Fund Fees and Expenses	rr_AcquiredFundFeesAndExpensesOverAssets	0.47%
<u>Portfolio Turnover,</u> <u>Rate</u>	rr_PortfolioTurnoverRate	13.00%
Expense Example, with Redemption, 1 Year	rr_ExpenseExampleYear01	48
Years	rr_ExpenseExampleYear03	151
Expense Example, with Redemption, 5 Years	rr_ExpenseExampleYear05	263
Expense Example, with Redemption, 10 Years	rr_ExpenseExampleYear10	591
<u>Annual Return,</u> <u>Column [Text]</u>	rr_AnnualReturnColumnName	Class B
Annual Return 2005	rr_AnnualReturn2005	7.30%
Annual Return 2006	rr_AnnualReturn2006	6.45%
Annual Return 2007	rr_AnnualReturn2007	7.83%
Annual Return 2008	rr_AnnualReturn2008	(23.05%)
Annual Return 2009	rr_AnnualReturn2009	21.12%
Annual Return 2010	rr_AnnualReturn2010	4.13%
Annual Return 2011	rr_AnnualReturn2011	11.13%

Annual Return 2012	rr_AnnualReturn2012	18.77%	
<u>Highest Quarterly</u> <u>Return, Label</u>	rr_HighestQuarterlyReturnLabel	Best Quarter (ended 12/31/2011):	
<u>Highest Quarterly</u> <u>Return</u>	rr_BarChartHighestQuarterlyReturn	9.96%	
<u>Lowest Quarterly</u> <u>Return, Label</u>	rr_LowestQuarterlyReturnLabel	Worst Quarter (ended 12/31/2008):	
<u>Lowest Quarterly</u> Return	rr_BarChartLowestQuarterlyReturn	(13.49%)	
Label	rr_AverageAnnualReturnLabel	Class B	
<u>1 Year</u>	rr AverageAnnualReturnYear01	18.77%	
<u>5 Years</u>	rr AverageAnnualReturnYear05	5.08%	
Since Inception	rr_AverageAnnualReturnSinceInception	5.15%	
Inception Date	rr_AverageAnnualReturnInceptionDate	Mar. 05, 2004	
JNL/Mellon Capital	_ 0 1	<i>.</i>	
HEALTHCARE			
SECTOR FUND			
Dow Jones US Health			
Care Index JNL/			
Mellon Capital			
HEALTHCARE			
SECTOR FUND (A)			
[RiskReturnAbstract] rr_RiskReturnAbstract			
Label	rr_AverageAnnualReturnLabel	Dow Jones US Health Care Index	
<u>1 Year</u>	rr_AverageAnnualReturnYear01	19.26%	
<u>5 Years</u>	rr_AverageAnnualReturnYear05	5.53%	
<u>10 Years</u>	rr_AverageAnnualReturnYear10	7.44%	
JNL/Mellon Capital			
HEALTHCARE			
SECTOR FUND Dow Jones US Health			
Care Index JNL/			
Mellon Capital			
HEALTHCARE			
SECTOR FUND (B)			
[RiskReturnAbstract] rr RiskReturnAbstract			
Label	rr_AverageAnnualReturnLabel	Dow Jones US Health Care Index	
<u>1 Year</u>	rr_AverageAnnualReturnYear01	19.26%	
<u>5 Years</u>	rr_AverageAnnualReturnYear05	5.53%	
Since Inception	rr_AverageAnnualReturnSinceInception	5.62%	
Inception Date	rr_AverageAnnualReturnInceptionDate	Mar. 05, 2004	
JNL/Mellon Capital			
FINANCIAL			
SECTOR FUND			
[RiskReturnAbstract	rr_RiskReturnAbstract		
Objective [Heading]	rr_ObjectiveHeading	Investment Objective.	

Objective, Primary [Text Block] Expense [Heading] Expense Narrative [Text Block]	rr_ObjectivePrimaryTextBlock rr_ExpenseHeading	The objective of the Fund is total return through capital appreciation and dividend income. Expenses This table describes the fees and expenses that you may pay if you buy and hold shares of the Fund.
	rr_ExpenseNarrativeTextBlock	The expenses do not reflect the expenses of the variable insurance contracts or the separate account, whichever may be applicable and the total expenses would be higher if they were included.
Shareholder Fees Caption [Text]	rr_ShareholderFeesCaption	Shareholder Fees (fees paid directly from your investment)
Operating Expenses Caption [Text]	rr_OperatingExpensesCaption	Annual Fund Operating Expenses (Expenses that you pay each year as a percentage of the value of your investment)
Portfolio Turnover [Heading] Portfolio Turnover	rr_PortfolioTurnoverHeading	Portfolio Turnover (% of average value of portfolio).
<u>Portfolio Turnover</u> [<u>Text Block</u>]	rr_PortfolioTurnoverTextBlock	The Fund pays transaction costs, such as commissions, when it buys and sells securities (or "turns over" its portfolio). A higher portfolio turnover may indicate higher transaction costs. These costs, which are not reflected in annual fund operating expenses or in the expense example, affect the Fund's performance.
Expense Example [Heading]	rr_ExpenseExampleHeading	Expense Example.
Expense Example Narrative [Text Block]	rr_ExpenseExampleNarrativeTextBlock	This example is intended to help you compare the cost of investing in the Fund with the cost of investing in other mutual funds. Also, this example does not reflect the expenses of the variable insurance contracts or the separate account, whichever may be applicable, and the total expenses would be higher if they were included.
Expense Example by, Year, Caption [Text]	rr_ExpenseExampleByYearCaption	The table below shows the expenses you would pay on a \$10,000 investment, assuming (1) 5% annual return and (2) redemption at the end of each time period. The example also assumes that the Fund operating expenses remain the same. Although your actual costs may be higher or lower, based on these assumptions, your costs would be:
Strategy [Heading]	rr_StrategyHeading	Principal Investment Strategies.
Strategy Narrative [Text Block]	rr_StrategyNarrativeTextBlock	The Fund invests under normal circumstances at least 80% of its assets in the stocks in the Dow Jones U.S. Financial Index in proportion to their

Copyright © 2013 <u>www.secdatabase.com</u>. All Rights Reserved. Please Consider the Environment Before Printing This Document

<u>Risk [Heading]</u> <u>Risk Narrative [Text</u> <u>Block]</u>

rr RiskHeading

rr RiskNarrativeTextBlock

market capitalization weighting in the Dow Jones U.S. Financials Index. The Fund seeks to achieve its objective by utilizing a replication investment approach, called indexing, which attempts to replicate the investment performance of the Dow Jones U.S. Financials Index. Indexing offers a cost-effective investment approach. Indexing may eliminate the chance that a Fund will outperform the Dow Jones U.S. Financial Index, but also may reduce some of the risk of active management, such as poor security selection. As of December 31, 2012, the market capitalization range of the Dow Jones U.S. Financial Index was \$764.6 million to \$179.9 billion.

The Fund's ability to achieve significant correlation with the performance of the Dow Jones U.S. Financials Index may be affected by changes in shareholder flows, securities markets and changes in the composition of the Dow Jones U.S. Financials Index.

Certain provisions of the 1940 Act and the Internal Revenue Code of 1986 may limit the ability of the Fund to invest in certain securities in excess of certain percentage limitations. Any amount that cannot be allocated due to these limitations will be allocated among the remaining portfolio securities.

The Fund is "non-diversified" under the 1940 Act, as amended, and may invest more of its assets in fewer issuers than "diversified" mutual funds.

Principal Risks of Investing in the Fund.

An investment in the Fund is not guaranteed. As with any mutual fund, the value of the Fund's shares will change, and you could lose money by investing in the Fund.

Foreign regulatory risk – The Adviser is an indirect wholly-owned subsidiary of Prudential plc, a publicly traded company incorporated in the United Kingdom and is

 not affiliated in any manner with Prudential Financial Inc., a company whose principal place of business is in the United States of America. Through its ownership structure, the Adviser has a number of global financial

industry affiliated entities. As a result of this structure, and the asset management and financial industry business activities of the Adviser and its affiliates, the Adviser and the Funds may be prohibited or limited in effecting transactions in certain securities. The Adviser and the Funds may encounter trading limitations or restrictions because of aggregation issues or other foreign regulatory requirements. Foreign regulators or foreign laws may impose position limits on securities held by the Funds, and the Funds may be limited as to which securities they may purchase or sell, as well as, the timing of such purchases or sales. These foreign regulatory limits may increase the Funds' expenses and may limit the Funds' performance.

Index investing risk – The indexing strategy does not attempt to manage volatility, use defensive strategies, or reduce the effects of any long-term periods of poor stock performance. Fund performance may not

• exactly correspond with the performance of its index for a number of reasons, including, but not limited to, the timing of Fund portfolio transactions, shifts in the composition of the index, and Fund expenses.

Industry concentration risk – Greater emphasis or programmed concentration on

• investments in a particular industry may result in significant share value fluctuation in response to events affecting that industry.

Market risk – All forms of securities may decline in value due to factors affecting securities markets generally, such as real or perceived adverse economic, political, or regulatory conditions, inflation, changes in interest or currency rates or adverse investor

sentiment. Adverse market conditions may be prolonged and may not have the same impact on all types of securities. The values of securities may fall due to factors affecting a particular issuer, industry or the securities market as a whole.

Non-diversification risk – The Fund is considered non-diversified. As such, the Fund may invest in a limited number of issuers. With a smaller number of different

issuers, there is more risk than holding a larger number of issuers, since changes in the financial condition or market status of a single issuer may cause greater fluctuation of total return and share price of a nondiversified portfolio.

Bar Chart and Performance Table [Heading]	rr_BarChartAndPerformanceTableHeading	Performance.
<u>Performance Narrative</u> [Text Block]	rr_PerformanceNarrativeTextBlock	The information provides some indication of the risks of investing in the Fund by showing changes in the Fund's performance from year to year and by showing how the Fund's average annual returns compared with those of a broad measure of market performance. The Fund's past performance is not necessarily an indication
Bar Chart [Heading] Bar Chart Narrative	rr_BarChartHeading	of how the Fund will perform in the future. Annual Total Returns as of December 31 The returns shown in the bar chart and table do
[Text Block]	rr_BarChartNarrativeTextBlock	not include charges that will be imposed by variable insurance products. If these amounts were reflected, returns would be less than those shown.
Performance Table Heading	rr_PerformanceTableHeading	Average Annual Total Returns as of December 31, 2012
Performance Table Narrative	rr_PerformanceTableNarrativeTextBlock	The returns shown in the bar chart and table do not include charges that will be imposed by variable insurance products. If these amounts were reflected, returns would be less than those shown.
JNL/Mellon Capital FINANCIAL SECTOR FUND JNL/Mellon Capital FINANCIAL SECTOR FUND (A)		
[RiskReturnAbstract]	rr_RiskReturnAbstract	
Management Fees (as a percentage of Assets)	rr_ManagementFeesOverAssets	0.45%
Distribution and Service (12b-1) Fees	rr_DistributionAndService12b1FeesOverAssets	\$ 0.20%
Other Expenses (as a percentage of Assets):	rr_OtherExpensesOverAssets	0.03%
Acquired Fund Fees and Expenses	rr_AcquiredFundFeesAndExpensesOverAssets	0.68%
Portfolio Turnover, Rate	rr_PortfolioTurnoverRate	32.00%
Expense Example, with Redemption, 1 Year	rr_ExpenseExampleYear01	69
Expense Example, with Redemption, 3 Years	rr_ExpenseExampleYear03	218

Expense Example, with Redemption, 5 Years	rr_ExpenseExampleYear05	379
Expense Example, with Redemption, 10 Years	rr_ExpenseExampleYear10	847
<u>Annual Return,</u> <u>Column [Text]</u>	rr_AnnualReturnColumnName	Class A
Annual Return 2003	rr_AnnualReturn2003	33.29%
Annual Return 2004	rr_AnnualReturn2004	13.48%
Annual Return 2005	rr_AnnualReturn2005	6.11%
Annual Return 2006	rr_AnnualReturn2006	18.68%
Annual Return 2007	rr_AnnualReturn2007	(17.36%)
Annual Return 2008	rr_AnnualReturn2008	(50.64%)
Annual Return 2009	rr_AnnualReturn2009	18.62%
Annual Return 2010	rr_AnnualReturn2010	13.49%
Annual Return 2011	rr_AnnualReturn2011	(12.89%)
Annual Return 2012	rr_AnnualReturn2012	26.12%
<u>Highest Quarterly</u> <u>Return, Label</u>	rr_HighestQuarterlyReturnLabel	Best Quarter (ended 6/30/2009):
<u>Highest Quarterly</u> <u>Return</u>	rr_BarChartHighestQuarterlyReturn	29.71%
Lowest Quarterly		
<u>Lowest Quarterly</u> <u>Return, Label</u>	rr_LowestQuarterlyReturnLabel	Worst Quarter (ended 12/31/08):
	rr_LowestQuarterlyReturnLabel rr_BarChartLowestQuarterlyReturn	Worst Quarter (ended 12/31/08): (33.22%)
<u>Return, Label</u> Lowest Quarterly		
<u>Return, Label</u> <u>Lowest Quarterly</u> <u>Return</u>	rr_BarChartLowestQuarterlyReturn	(33.22%)
<u>Return, Label</u> <u>Lowest Quarterly</u> <u>Return</u> <u>Label</u>	rr_BarChartLowestQuarterlyReturn rr_AverageAnnualReturnLabel	(33.22%) Class A
<u>Return, Label</u> <u>Lowest Quarterly</u> <u>Return</u> <u>Label</u> <u>1 Year</u>	rr_BarChartLowestQuarterlyReturn rr_AverageAnnualReturnLabel rr_AverageAnnualReturnYear01	(33.22%) Class A 26.12%
Return, Label Lowest Quarterly Return Label 1 Year 5 Years 10 Years JNL/Mellon Capital	rr_BarChartLowestQuarterlyReturn rr_AverageAnnualReturnLabel rr_AverageAnnualReturnYear01 rr_AverageAnnualReturnYear05	(33.22%) Class A 26.12% (6.10%)
Return, LabelLowest QuarterlyReturnLabel1 Year5 Years10 YearsJNL/Mellon CapitalFINANCIAL	rr_BarChartLowestQuarterlyReturn rr_AverageAnnualReturnLabel rr_AverageAnnualReturnYear01 rr_AverageAnnualReturnYear05	(33.22%) Class A 26.12% (6.10%)
Return, LabelLowest QuarterlyReturnLabel1 Year5 Years10 YearsJNL/Mellon CapitalFINANCIALSECTOR FUND	rr_BarChartLowestQuarterlyReturn rr_AverageAnnualReturnLabel rr_AverageAnnualReturnYear01 rr_AverageAnnualReturnYear05	(33.22%) Class A 26.12% (6.10%)
Return, Label Lowest Quarterly Return Label 1 Year 5 Years 10 Years JNL/Mellon Capital FINANCIAL SECTOR FUND JNL/Mellon Capital	rr_BarChartLowestQuarterlyReturn rr_AverageAnnualReturnLabel rr_AverageAnnualReturnYear01 rr_AverageAnnualReturnYear05	(33.22%) Class A 26.12% (6.10%)
Return, LabelLowest QuarterlyReturnLabel1 Year5 Years10 YearsJNL/Mellon CapitalFINANCIALSECTOR FUND JNL/Mellon CapitalFINANCIALSECTOR FUND JNL/Mellon CapitalFINANCIAL	rr_BarChartLowestQuarterlyReturn rr_AverageAnnualReturnLabel rr_AverageAnnualReturnYear01 rr_AverageAnnualReturnYear05	(33.22%) Class A 26.12% (6.10%)
Return, LabelLowest QuarterlyReturnLabel1 Year5 Years10 YearsJNL/Mellon CapitalFINANCIALSECTOR FUND JNL/Mellon CapitalFINANCIALSECTOR FUND SECTOR FUND SECTOR FUND SECTOR FUND (B)	rr_BarChartLowestQuarterlyReturn rr_AverageAnnualReturnLabel rr_AverageAnnualReturnYear01 rr_AverageAnnualReturnYear05 rr_AverageAnnualReturnYear10	(33.22%) Class A 26.12% (6.10%)
Return, LabelLowest QuarterlyReturnLabel1 Year5 Years10 YearsJNL/Mellon CapitalFINANCIALSECTOR FUND JNL/Mellon CapitalFINANCIALSECTOR FUND JNL/Mellon CapitalFINANCIALSECTOR FUND JNL/Mellon CapitalFINANCIALSECTOR FUND JNL/Mellon CapitalFINANCIALSECTOR FUND (B)[RiskReturnAbstract]	rr_BarChartLowestQuarterlyReturn rr_AverageAnnualReturnLabel rr_AverageAnnualReturnYear01 rr_AverageAnnualReturnYear05	(33.22%) Class A 26.12% (6.10%)
Return, LabelLowest QuarterlyReturnLabel1 Year5 Years10 YearsJNL/Mellon CapitalFINANCIALSECTOR FUND JNL/Mellon CapitalFINANCIALSECTOR FUND JNL/Mellon CapitalFINANCIALSECTOR FUND JNL/Mellon CapitalFINANCIALSECTOR FUND JNL/Mellon CapitalFINANCIALSECTOR FUND (B)IRiskReturnAbstractManagement Fees (asa percentage of Assets	rr_BarChartLowestQuarterlyReturn rr_AverageAnnualReturnLabel rr_AverageAnnualReturnYear01 rr_AverageAnnualReturnYear05 rr_AverageAnnualReturnYear10	(33.22%) Class A 26.12% (6.10%)
Return, LabelLowest QuarterlyReturnLabel1 Year5 Years10 YearsJNL/Mellon CapitalFINANCIALSECTOR FUND JNL/Mellon CapitalFINANCIALSECTOR FUND JNL/Mellon CapitalFINANCIALSECTOR FUND JNL/Mellon CapitalFINANCIALSECTOR FUND JNL/Mellon CapitalFINANCIALSECTOR FUND (B)IRiskReturnAbstractManagement Fees (as	rr_BarChartLowestQuarterlyReturn rr_AverageAnnualReturnLabel rr_AverageAnnualReturnYear01 rr_AverageAnnualReturnYear05 rr_AverageAnnualReturnYear10	(33.22%) Class A 26.12% (6.10%) 1.40%
Return, LabelLowest QuarterlyReturnLabel1 Year5 Years10 YearsJNL/Mellon CapitalFINANCIALSECTOR FUND JNL/Mellon CapitalFINANCIALSECTOR FUND JNL/Mellon CapitalFINANCIALSECTOR FUND JNL/Mellon CapitalFINANCIALSECTOR FUND (B)IRiskReturnAbstractManagement Fees (asa percentage of AssetsDistribution and	rr_BarChartLowestQuarterlyReturn rr_AverageAnnualReturnLabel rr_AverageAnnualReturnYear01 rr_AverageAnnualReturnYear05 rr_AverageAnnualReturnYear10 t] rr_RiskReturnAbstract rr_ManagementFeesOverAssets rr_DistributionAndService12b1FeesOverAsset rr_OtherExpensesOverAssets	(33.22%) Class A 26.12% (6.10%) 1.40%

<u>Portfolio Turnover,</u> <u>Rate</u>	rr_PortfolioTurnoverRate	32.00%
Expense Example, with Redemption, 1 Year	rr_ExpenseExampleYear01	49
Expense Example, with Redemption, 3 Years	rr_ExpenseExampleYear03	154
Expense Example, with Redemption, 5 Years	rr_ExpenseExampleYear05	269
Expense Example, with Redemption, 10 Years	rr_ExpenseExampleYear10	604
<u>Annual Return,</u> <u>Column [Text]</u>	rr_AnnualReturnColumnName	Class B
Annual Return 2005	rr AnnualReturn2005	6.32%
Annual Return 2006	rr_AnnualReturn2006	18.99%
Annual Return 2007	rr AnnualReturn2007	(17.17%)
Annual Return 2008	rr_AnnualReturn2008	(50.54%)
Annual Return 2009	rr AnnualReturn2009	18.80%
Annual Return 2010	rr AnnualReturn2010	13.68%
Annual Return 2011	rr AnnualReturn2011	(12.76%)
Annual Return 2012	rr AnnualReturn2012	26.56%
<u>Highest Quarterly</u> <u>Return, Label</u>	rr_HighestQuarterlyReturnLabel	Best Quarter (ended 6/30/2009):
Highest Quarterly	rr BarChartHighestQuarterlyReturn	29.24%
Return	n_BarChartinghesiQuarterryReturn	
<u>Return</u> Lowest Quarterly Return, Label	rr_LowestQuarterlyReturnLabel	Worst Quarter (ended 12/31/08):
<u>Return</u> Lowest Quarterly	_ 0 0	Worst Quarter (ended 12/31/08): (33.15%)
Return Lowest Quarterly Return, Label Lowest Quarterly	rr_LowestQuarterlyReturnLabel	
Return Lowest Quarterly Return, Label Lowest Quarterly Return	rr_LowestQuarterlyReturnLabel rr_BarChartLowestQuarterlyReturn	(33.15%)
Return Lowest Quarterly Return, Label Lowest Quarterly Return Label	rr_LowestQuarterlyReturnLabel rr_BarChartLowestQuarterlyReturn rr_AverageAnnualReturnLabel	(33.15%) Class B
ReturnLowest QuarterlyReturn, LabelLowest QuarterlyReturnLabel1 Year	rr_LowestQuarterlyReturnLabel rr_BarChartLowestQuarterlyReturn rr_AverageAnnualReturnLabel rr_AverageAnnualReturnYear01	(33.15%) Class B 26.56%
Return Lowest Quarterly Return, Label Lowest Quarterly Return Label 1 Year 5 Years	rr_LowestQuarterlyReturnLabel rr_BarChartLowestQuarterlyReturn rr_AverageAnnualReturnLabel rr_AverageAnnualReturnYear01 rr_AverageAnnualReturnYear05	(33.15%) Class B 26.56% (5.91%)
ReturnLowest QuarterlyReturn, LabelLowest QuarterlyReturnLabel1 Year5 YearsSince InceptionInception DateJNL/Mellon Capital	rr_LowestQuarterlyReturnLabel rr_BarChartLowestQuarterlyReturn rr_AverageAnnualReturnLabel rr_AverageAnnualReturnYear01 rr_AverageAnnualReturnYear05 rr_AverageAnnualReturnSinceInception	(33.15%) Class B 26.56% (5.91%) (2.32%)
ReturnLowest QuarterlyReturn, LabelLowest QuarterlyReturnLabel1 Year5 YearsSince InceptionInception DateJNL/Mellon CapitalFINANCIAL	rr_LowestQuarterlyReturnLabel rr_BarChartLowestQuarterlyReturn rr_AverageAnnualReturnLabel rr_AverageAnnualReturnYear01 rr_AverageAnnualReturnYear05 rr_AverageAnnualReturnSinceInception	(33.15%) Class B 26.56% (5.91%) (2.32%)
ReturnLowest QuarterlyReturn, LabelLowest QuarterlyReturnLabel1 Year5 YearsSince InceptionInception DateJNL/Mellon CapitalFINANCIALSECTOR FUND	rr_LowestQuarterlyReturnLabel rr_BarChartLowestQuarterlyReturn rr_AverageAnnualReturnLabel rr_AverageAnnualReturnYear01 rr_AverageAnnualReturnYear05 rr_AverageAnnualReturnSinceInception	(33.15%) Class B 26.56% (5.91%) (2.32%)
ReturnLowest QuarterlyReturn, LabelLowest QuarterlyReturnLabel1 Year5 YearsSince InceptionInception DateJNL/Mellon CapitalFINANCIALSECTOR FUND Dow Jones US	rr_LowestQuarterlyReturnLabel rr_BarChartLowestQuarterlyReturn rr_AverageAnnualReturnLabel rr_AverageAnnualReturnYear01 rr_AverageAnnualReturnYear05 rr_AverageAnnualReturnSinceInception rr_AverageAnnualReturnInceptionDate	(33.15%) Class B 26.56% (5.91%) (2.32%)
ReturnLowest QuarterlyReturn, LabelLowest QuarterlyReturnLabel1 Year5 YearsSince InceptionInception DateJNL/Mellon CapitalFINANCIALSECTOR FUND Dow Jones USFinancials Index JNL	rr_LowestQuarterlyReturnLabel rr_BarChartLowestQuarterlyReturn rr_AverageAnnualReturnLabel rr_AverageAnnualReturnYear01 rr_AverageAnnualReturnYear05 rr_AverageAnnualReturnSinceInception rr_AverageAnnualReturnInceptionDate	(33.15%) Class B 26.56% (5.91%) (2.32%)
ReturnLowest QuarterlyReturn, LabelLowest QuarterlyReturnLabel1 Year5 YearsSince InceptionInception DateJNL/Mellon CapitalFINANCIALSECTOR FUND Dow Jones USFinancials Index JNLMellon Capital	rr_LowestQuarterlyReturnLabel rr_BarChartLowestQuarterlyReturn rr_AverageAnnualReturnLabel rr_AverageAnnualReturnYear01 rr_AverageAnnualReturnYear05 rr_AverageAnnualReturnSinceInception rr_AverageAnnualReturnInceptionDate	(33.15%) Class B 26.56% (5.91%) (2.32%)
ReturnLowest QuarterlyReturn, LabelLowest QuarterlyReturnLabel1 Year5 YearsSince InceptionInception DateJNL/Mellon CapitalFINANCIALSECTOR FUND Dow Jones USFinancials Index JNIMellon CapitalFINANCIAL	rr_LowestQuarterlyReturnLabel rr_BarChartLowestQuarterlyReturn rr_AverageAnnualReturnLabel rr_AverageAnnualReturnYear01 rr_AverageAnnualReturnYear05 rr_AverageAnnualReturnSinceInception rr_AverageAnnualReturnInceptionDate	(33.15%) Class B 26.56% (5.91%) (2.32%)
ReturnLowest QuarterlyReturn, LabelLowest QuarterlyReturnLabel1 Year5 YearsSince InceptionInception DateJNL/Mellon CapitalFINANCIALSECTOR FUND Dow Jones USFinancials Index JNLMellon CapitalFINANCIALSECTOR FUND AnticipationSector FUND Sector FUND SECTOR FUND Mellon CapitalFINANCIALSECTOR FUND (A)	rr_LowestQuarterlyReturnLabel rr_BarChartLowestQuarterlyReturn rr_AverageAnnualReturnLabel rr_AverageAnnualReturnYear01 rr_AverageAnnualReturnYear05 rr_AverageAnnualReturnSinceInception rr_AverageAnnualReturnInceptionDate	(33.15%) Class B 26.56% (5.91%) (2.32%)

Label <u>1 Year</u> <u>5 Years</u> <u>10 Years</u> JNL/Mellon Capital FINANCIAL	rr_AverageAnnualReturnLabel rr_AverageAnnualReturnYear01 rr_AverageAnnualReturnYear05 rr_AverageAnnualReturnYear10	Dow Jones US Financials Index 26.85% (6.26%) 1.29%
SECTOR FUND Dow Jones US Financials Index JNI Mellon Capital FINANCIAL SECTOR FUND (B)		
[RiskReturnAbstrac	t]rr_RiskReturnAbstract	
<u>Label</u>	rr_AverageAnnualReturnLabel	Dow Jones US Financials Index
<u>1 Year</u>	rr_AverageAnnualReturnYear01	26.85%
<u>5 Years</u>	rr_AverageAnnualReturnYear05	(6.26%)
Since Inception	rr_AverageAnnualReturnSinceInception	(2.56%)
Inception Date	rr_AverageAnnualReturnInceptionDate	Mar. 05, 2004
JNL/MC OIL & GAS SECTOR FUND		
[RiskReturnAbstrac	t]rr_RiskReturnAbstract	
Objective [Heading]	rr_ObjectiveHeading	Investment Objective.
Objective, Primary [Text Block]	rr_ObjectivePrimaryTextBlock	The objective of the Fund is total return through capital appreciation and dividend income.
Expense [Heading]	rr_ExpenseHeading	Expenses
Expense Narrative [Text Block]		This table describes the fees and expenses that you may pay if you buy and hold shares of the Fund.
	rr_ExpenseNarrativeTextBlock	The expenses do not reflect the expenses of the variable insurance contracts or the separate account, whichever may be applicable and the total expenses would be higher if they were included.
Shareholder Fees Caption [Text]	rr_ShareholderFeesCaption	Shareholder Fees (fees paid directly from your investment)
Operating Expenses Caption [Text]	rr_OperatingExpensesCaption	Annual Fund Operating Expenses (Expenses that you pay each year as a percentage of the value of your investment)
<u>Portfolio Turnover</u> [Heading]	rr_PortfolioTurnoverHeading	Portfolio Turnover (% of average value of portfolio).
<u>Portfolio Turnover</u> [Text Block]	rr_PortfolioTurnoverTextBlock	The Fund pays transaction costs, such as commissions, when it buys and sells securities (or "turns over" its portfolio). A higher portfolio turnover may indicate higher transaction costs. These costs, which are not reflected in

		example, affect the Fund's performance.
Expense Example [Heading]	rr_ExpenseExampleHeading	Expense Example.
Expense Example Narrative [Text Block]	rr_ExpenseExampleNarrativeTextBlock	This example is intended to help you compare the cost of investing in the Fund with the cost of investing in other mutual funds. Also, this example does not reflect the expenses of the variable insurance contracts or the separate account, whichever may be applicable, and the total expenses would be higher if they were included
Expense Example by, Year, Caption [Text]	rr_ExpenseExampleByYearCaption	The table below shows the expenses you would pay on a \$10,000 investment, assuming (1) 5% annual return and (2) redemption at the end of each time period. The example also assumes that the Fund operating expenses remain the same. Although your actual costs may be higher or lower, based on these assumptions, your costs would be:
Strategy [Heading] Strategy Narrative [Text Block]	rr_StrategyNarrativeTextBlock	 Principal Investment Strategies. The Fund invests under normal circumstances at least 80% of its assets in the stocks in the Dow Jones U.S. Oil & Gas Index in proportion to their market capitalization weighting in the Dow Jones U.S. Oil & Gas Index. The Fund seeks to achieve its objective by utilizing a replication investment approach, called indexing, which attempts to replicate the investment performance of the Dow Jones U.S. Oil & Gas Index. Indexing offers a cost-effective investment approach to gaining diversified market exposure over the long term. Indexing may eliminate the chance that a Fund will outperform the Dow Jones U.S. Oil & Gas Index, but also may reduce some of the risk of active management, such as poor security selection. As of December 31, 2012, the market capitalization range of the Dow Jones U.S. Oil & Gas Index was \$677.6 million to \$394.6 billion.
		The Fund's ability to achieve significant

bility to achieve significant correlation with the performance of the Dow Jones U.S. Oil & Gas Index may be affected by changes in shareholder flows, securities markets and changes in the composition of the Dow Jones U.S. Oil & Gas Index.

annual fund operating expenses or in the expense

<u>Risk [Heading]</u> <u>Risk Narrative [Text</u> <u>Block]</u> rr RiskHeading

rr_RiskNarrativeTextBlock

Certain provisions of the 1940 Act and the Internal Revenue Code of 1986 may limit the ability of the Fund to invest in certain securities in excess of certain percentage limitations. Any amount that cannot be allocated due to these limitations will be allocated among the remaining portfolio securities.

The Fund is "non-diversified" under the 1940 Act, as amended, and may invest more of its assets in fewer issuers than "diversified" mutual funds.

Principal Risks of Investing in the Fund.

An investment in the Fund is not guaranteed. As with any mutual fund, the value of the Fund's shares will change, and you could lose money by investing in the Fund.

Foreign regulatory risk – The Adviser is an indirect wholly-owned subsidiary of Prudential plc, a publicly traded company incorporated in the United Kingdom and is not affiliated in any manner with Prudential Financial Inc., a company whose principal place of business is in the United States of America. Through its ownership structure, the Adviser has a number of global financial industry affiliated entities. As a result of this structure, and the asset management and financial industry business activities of the Adviser and its affiliates, the Adviser and

the Funds may be prohibited or limited in effecting transactions in certain securities. The Adviser and the Funds may encounter trading limitations or restrictions because of aggregation issues or other foreign regulatory requirements. Foreign regulators or foreign laws may impose position limits on securities held by the Funds, and the Funds may be limited as to which securities they may purchase or sell, as well as, the timing of such purchases or sales. These foreign regulatory limits may increase the Funds' expenses and may limit the Funds' performance.

Index investing risk – The indexing strategy does not attempt to manage volatility, use defensive strategies, or reduce the effects of any long-term periods of poor stock

• performance. Fund performance may not exactly correspond with the performance of its index for a number of reasons, including, but not limited to, the timing of Fund portfolio transactions, shifts in the

 Bar Chart and

 Performance Table
 rr_BarChartAndPerformanceTableHeading

 [Heading]

 Performance Narrative

 [Text Block]

Performance Table

Narrative

 [Text Block]
 rr_PerformanceNarrativeTextBlock

 Bar Chart [Heading]
 rr_BarChartHeading

 Bar Chart Narrative
 rr_BarChartHeading

 Itext Block]
 rr_BarChartNarrativeTextBlock

 Performance Table
 rr_PerformanceTableHeading

rr_PerformanceTableNarrativeTextBlock

composition of the index, and Fund expenses.

Industry concentration risk – Greater emphasis or programmed concentration on

• investments in a particular industry may result in significant share value fluctuation in response to events affecting that industry.

Market risk – All forms of securities may decline in value due to factors affecting securities markets generally, such as real or perceived adverse economic, political, or regulatory conditions, inflation, changes in

interest or currency rates or adverse investor sentiment. Adverse market conditions may be prolonged and may not have the same impact on all types of securities. The values of securities may fall due to factors affecting a particular issuer, industry or the securities market as a whole.

Non-diversification risk – The Fund is considered non-diversified. As such, the Fund may invest in a limited number of issuers. With a smaller number of different

• issuers, there is more risk than holding a larger number of issuers, since changes in the financial condition or market status of a single issuer may cause greater fluctuation of total return and share price of a non-diversified portfolio.

Performance.

The information provides some indication of the risks of investing in the Fund by showing changes in the Fund's performance from year to year and by showing how the Fund's average annual returns compared with those of a broad measure of market performance. The Fund's past performance is not necessarily an indication of how the Fund will perform in the future.

Annual Total Returns as of December 31 The returns shown in the bar chart and table do not include charges that will be imposed by variable insurance products. If these amounts were reflected, returns would be less than those shown.

Average Annual Total Returns as of December 31, 2012

The returns shown in the bar chart and table do not include charges that will be imposed by variable insurance products. If these amounts were reflected, returns would be less than those shown.

JNL/MC OIL & GAS SECTOR FUND JNL/MC OIL & GAS		
SECTOR FUND (A		
	rr_RiskReturnAbstract	
Management Fees (as		0.420/
a percentage of Assets	rr_ManagementFeesOverAssets	0.43%
Distribution and Service (12b-1) Fees	rr_DistributionAndService12b1FeesOverAssets	\$0.20%
Other Expenses (as a percentage of Assets):	rr_OtherExpensesOverAssets	0.03%
Acquired Fund Fees and Expenses	rr_AcquiredFundFeesAndExpensesOverAssets	0.66%
<u>Portfolio Turnover,</u> <u>Rate</u>	rr_PortfolioTurnoverRate	14.00%
Expense Example, with Redemption, 1	rr_ExpenseExampleYear01	67
<u>Year</u>		
Expense Example, with Redemption, 3 Years	rr_ExpenseExampleYear03	211
Expense Example, with Redemption, 5 Years	rr_ExpenseExampleYear05	368
Expense Example, with Redemption, 10 Years	rr_ExpenseExampleYear10	822
<u>Annual Return,</u> <u>Column [Text]</u>	rr_AnnualReturnColumnName	Class A
Annual Return 2003	rr_AnnualReturn2003	31.51%
Annual Return 2004	rr_AnnualReturn2004	33.33%
Annual Return 2005	rr_AnnualReturn2005	36.79%
Annual Return 2006	rr_AnnualReturn2006	20.79%
Annual Return 2007	rr_AnnualReturn2007	35.29%
Annual Return 2008	rr_AnnualReturn2008	(37.80%)
Annual Return 2009	rr_AnnualReturn2009	19.97%
Annual Return 2010	rr_AnnualReturn2010	19.11%
Annual Return 2011	rr_AnnualReturn2011	3.27%
Annual Return 2012	rr_AnnualReturn2012	4.35%
<u>Highest Quarterly</u> <u>Return, Label</u>	rr_HighestQuarterlyReturnLabel	Best Quarter (ended 12/31/2010):
<u>Highest Quarterly</u> <u>Return</u>	rr_BarChartHighestQuarterlyReturn	20.87%
Lowest Quarterly Return, Label	rr_LowestQuarterlyReturnLabel	Worst Quarter (ended 9/30/2008):

<u>Lowest Quarterly</u> Return	rr_BarChartLowestQuarterlyReturn	(25.64%)
Label	rr AverageAnnualReturnLabel	Class A
<u>1 Year</u>	rr AverageAnnualReturnYear01	4.35%
5 Years	rr_AverageAnnualReturnYear05	(0.86%)
10 Years	rr AverageAnnualReturnYear10	14.17%
JNL/MC OIL & GAS	_ 0	
SECTOR FUND		
JNL/MC OIL & GAS		
SECTOR FUND (B		
	rr_RiskReturnAbstract	
Management Fees (as a percentage of Assets	rr_ManagementFeesOverAssets	0.43%
Distribution and Service (12b-1) Fees	rr_DistributionAndService12b1FeesOverAssets	snone
Other Expenses (as a percentage of Assets):	rr_OtherExpensesOverAssets	0.03%
Acquired Fund Fees and Expenses	rr_AcquiredFundFeesAndExpensesOverAssets	0.46%
<u>Portfolio Turnover,</u> <u>Rate</u>	rr_PortfolioTurnoverRate	14.00%
Expense Example, with Redemption, 1 Year	rr_ExpenseExampleYear01	47
Expense Example, with Redemption, 3 Years	rr_ExpenseExampleYear03	148
Expense Example, with Redemption, 5 Years	rr_ExpenseExampleYear05	258
Expense Example, with Redemption, 10 Years	rr_ExpenseExampleYear10	579
<u>Annual Return,</u> <u>Column [Text]</u>	rr_AnnualReturnColumnName	Class B
Annual Return 2005	rr_AnnualReturn2005	37.03%
Annual Return 2006	rr_AnnualReturn2006	21.05%
Annual Return 2007	rr_AnnualReturn2007	35.57%
Annual Return 2008	rr_AnnualReturn2008	(37.70%)
Annual Return 2009	rr_AnnualReturn2009	20.22%
Annual Return 2010	rr_AnnualReturn2010	19.37%
Annual Return 2011	rr_AnnualReturn2011	3.50%
Annual Return 2012	rr_AnnualReturn2012	4.53%
<u>Highest Quarterly</u> <u>Return, Label</u>	rr_HighestQuarterlyReturnLabel	Best Quarter (ended 12/31/2010):

<u>Highest Quarterly</u> <u>Return</u>	rr_BarChartHighestQuarterlyReturn	20.91%
Lowest Quarterly Return, Label	rr_LowestQuarterlyReturnLabel	Worst Quarter (ended 9/30/2008):
<u>Lowest Quarterly</u> <u>Return</u>	rr_BarChartLowestQuarterlyReturn	(25.60%)
<u>Label</u>	rr_AverageAnnualReturnLabel	Class B
<u>1 Year</u>	rr_AverageAnnualReturnYear01	4.53%
<u>5 Years</u>	rr_AverageAnnualReturnYear05	(0.66%)
Since Inception	rr_AverageAnnualReturnSinceInception	11.76%
Inception Date	rr_AverageAnnualReturnInceptionDate	Mar. 05, 2004
JNL/MC OIL & GAS SECTOR FUND		
Dow Jones US Oil & Gas Index JNL/MC		
OIL & GAS SECTOR		
FUND (A		
`	t]rr RiskReturnAbstract	
Label	rr AverageAnnualReturnLabel	Dow Jones US Oil & Gas Index
<u>1 Year</u>	rr_AverageAnnualReturnYear01	4.71%
<u>5 Years</u>	rr_AverageAnnualReturnYear05	(0.35%)
<u>10 Years</u>	rr_AverageAnnualReturnYear10	13.77%
JNL/MC OIL & GAS		
SECTOR FUND		
Dow Jones US Oil &		
Gas Index JNL/MC		
OIL & GAS SECTOR FUND (B		
•	t]rr RiskReturnAbstract	
Label	rr AverageAnnualReturnLabel	Dow Jones US Oil & Gas Index
<u>1 Year</u>	rr AverageAnnualReturnYear01	4.71%
5 Years	rr AverageAnnualReturnYear05	(0.35%)
Since Inception	rr_AverageAnnualReturnSinceInception	11.80%
Inception Date	rr_AverageAnnualReturnInceptionDate	Mar. 05, 2004
JNL/MC		Will: 05, 2004
TECHNOLOGY		
SECTOR FUND		
[RiskReturnAbstract	t]rr RiskReturnAbstract	
Objective [Heading]	rr ObjectiveHeading	Investment Objective.
Objective, Primary		The objective of the Fund is total return through
[Text Block]	rr_ObjectivePrimaryTextBlock	capital appreciation and dividend income.
Expense [Heading]	rr_ExpenseHeading	Expenses
Expense Narrative		This table describes the fees and expenses that
[Text Block]	rr_ExpenseNarrativeTextBlock	you may pay if you buy and hold shares of the Fund.

		total expenses would be higher if they were included.
Shareholder Fees Caption [Text]	rr_ShareholderFeesCaption	Shareholder Fees (fees paid directly from your investment)
Operating Expenses Caption [Text]	rr_OperatingExpensesCaption	Annual Fund Operating Expenses (Expenses that you pay each year as a percentage of the value of your investment)
<u>Portfolio Turnover</u> [Heading]	rr_PortfolioTurnoverHeading	Portfolio Turnover (% of average value of portfolio).
Portfolio Turnover [Text Block]	rr_PortfolioTurnoverTextBlock	The Fund pays transaction costs, such as commissions, when it buys and sells securities (or "turns over" its portfolio). A higher portfolio turnover may indicate higher transaction costs. These costs, which are not reflected in annual fund operating expenses or in the expense example, affect the Fund's performance.
Expense Example [Heading]	rr_ExpenseExampleHeading	Expense Example.
Expense Example Narrative [Text Block] rr_ExpenseExampleNarrativeTextBlock	This example is intended to help you compare the cost of investing in the Fund with the cost of investing in other mutual funds. Also, this example does not reflect the expenses of the variable insurance contracts or the separate account, whichever may be applicable, and the total expenses would be higher if they were included.
Expense Example by, Year, Caption [Text]	rr_ExpenseExampleByYearCaption	The table below shows the expenses you would pay on a \$10,000 investment, assuming (1) 5% annual return and (2) redemption at the end of each time period. The example also assumes that the Fund operating expenses remain the same. Although your actual costs may be higher or lower, based on these assumptions, your costs would be:
<u>Strategy [Heading]</u> <u>Strategy Narrative</u> [<u>Text Block]</u>	rr_StrategyHeading	Principal Investment Strategies. The Fund invests under normal circumstances at least 80% of its assets in the stocks in the Dow Jones U.S. Technology Index in proportion to their market capitalization weighting in the Dow
	rr_StrategyNarrativeTextBlock	Jones U.S. Technology Index. The Fund seeks to achieve its objective by utilizing a replication investment approach, called indexing, which attempts to replicate the investment performance of the Dow Jones U.S. Technology Index.

Indexing offers a cost-effective investment

The expenses do not reflect the expenses of the variable insurance contracts or the separate account, whichever may be applicable and the

<u>Risk [Heading]</u> <u>Risk Narrative [Text</u> <u>Block]</u>

rr RiskHeading

rr_RiskNarrativeTextBlock

approach to gaining diversified market exposure over the long term. Indexing may eliminate the chance that a Fund will outperform the Dow Jones U.S. Technology Index, but also may reduce some of the risk of active management, such as poor security selection. As of December 31, 2012, the market capitalization range of the Dow Jones U.S. Technology Index was \$753.8 million to \$501.4 billion.

The Fund's ability to achieve significant correlation with the performance of the Dow Jones U.S. Technology Index may be affected by changes in shareholder flows, securities markets and changes in the composition of the Dow Jones U.S. Technology Index.

Certain provisions of the 1940 Act and the Internal Revenue Code of 1986 may limit the ability of the Fund to invest in certain securities in excess of certain percentage limitations. Any amount that cannot be allocated due to these limitations will be allocated among the remaining portfolio securities.

The Fund is "non-diversified" under the 1940 Act, as amended, and may invest more of its assets in fewer issuers than "diversified" mutual funds.

Principal Risks of Investing in the Fund.

An investment in the Fund is not guaranteed. As with any mutual fund, the value of the Fund's shares will change, and you could lose money by investing in the Fund.

Foreign regulatory risk – The Adviser is an wholly-owned subsidiary indirect of Prudential plc, a publicly traded company incorporated in the United Kingdom and is not affiliated in any manner with Prudential Financial Inc., a company whose principal place of business is in the United States of America. Through its ownership structure, the Adviser has a number of global financial industry affiliated entities. As a result of this structure, and the asset management and financial industry business activities of the Adviser and its affiliates, the Adviser and the Funds may be prohibited or limited in transactions effecting in certain securities. The Adviser and the Funds may

encounter trading limitations or restrictions because of aggregation issues or other foreign regulatory requirements. Foreign regulators or foreign laws may impose position limits on securities held by the Funds, and the Funds may be limited as to which securities they may purchase or sell, as well as, the timing of such purchases or sales. These foreign regulatory limits may increase the Funds' expenses and may limit the Funds' performance.

Index investing risk – The indexing strategy does not attempt to manage volatility, use defensive strategies, or reduce the effects of any long-term periods of poor stock performance. Fund performance may not

• exactly correspond with the performance of its index for a number of reasons, including, but not limited to, the timing of Fund portfolio transactions, shifts in the composition of the index, and Fund expenses.

Industry concentration risk – Greater emphasis or programmed concentration on

 investments in a particular industry may result in significant share value fluctuation in response to events affecting that industry. *Market risk* – All forms of securities may decline in value due to factors affecting

securities markets generally, such as real or perceived adverse economic, political, or regulatory conditions, inflation, changes in interest or currency rates or adverse investor

sentiment. Adverse market conditions may be prolonged and may not have the same impact on all types of securities. The values of securities may fall due to factors affecting a particular issuer, industry or the securities market as a whole.

Non-diversification risk – The Fund is considered non-diversified. As such, the Fund may invest in a limited number of issuers. With a smaller number of different

• issuers, there is more risk than holding a larger number of issuers, since changes in the financial condition or market status of a single issuer may cause greater fluctuation of total return and share price of a non-diversified portfolio.

Bar Chart and Performance Table [Heading] Performance Narrative [Text Block]

 $rr_BarChartAndPerformanceTableHeading$

rr PerformanceNarrativeTextBlock

Performance.

The information provides some indication of the risks of investing in the Fund by showing changes in the Fund's performance from year to year and by showing how the Fund's average annual returns compared with those of a broad

		past performance is not necessarily an indication of how the Fund will perform in the future.
Bar Chart [Heading]	rr_BarChartHeading	Annual Total Returns as of December 31
Bar Chart Narrative [Text Block]	rr_BarChartNarrativeTextBlock	The returns shown in the bar chart and table do not include charges that will be imposed by variable insurance products. If these amounts were reflected, returns would be less than those shown.
Performance Table Heading	rr_PerformanceTableHeading	Average Annual Total Returns as of December 31, 2012
<u>Performance Table</u> <u>Narrative</u>	rr_PerformanceTableNarrativeTextBlock	The returns shown in the bar chart and table do not include charges that will be imposed by variable insurance products. If these amounts were reflected, returns would be less than those shown.
JNL/MC TECHNOLOGY SECTOR FUND JNL/MC TECHNOLOGY SECTOR FUND (
[RiskReturnAbstract]	rr_RiskReturnAbstract	
Management Fees (as a percentage of Assets)	rr_ManagementFeesOverAssets	0.44%
Distribution and Service (12b-1) Fees	rr_DistributionAndService12b1FeesOverAssets	0.20%
Other Expenses (as a percentage of Assets):	rr_OtherExpensesOverAssets	0.03%
Acquired Fund Fees and Expenses	$rr_AcquiredFundFeesAndExpensesOverAssets$	0.67%
Portfolio Turnover, Rate	rr_PortfolioTurnoverRate	20.00%
Expense Example, with Redemption, 1 Year	rr_ExpenseExampleYear01	68
Expense Example, with Redemption, 3 Years	rr_ExpenseExampleYear03	214
Expense Example, with Redemption, 5 Years	rr_ExpenseExampleYear05	373
Expense Example, with Redemption, 10 Years	rr_ExpenseExampleYear10	835
<u>Annual Return,</u> <u>Column [Text]</u>	rr_AnnualReturnColumnName	Class A

measure of market performance. The Fund's

Annual Return 2003	rr AnnualReturn2003	45.26%
Annual Return 2004	rr AnnualReturn2004	1.14%
Annual Return 2005	rr_AnnualReturn2005	2.43%
Annual Return 2006	rr AnnualReturn2006	9.36%
Annual Return 2007	rr AnnualReturn2007	14.56%
Annual Return 2008	rr AnnualReturn2008	(43.42%)
Annual Return 2009	rr_AnnualReturn2009	63.82%
Annual Return 2010	rr_AnnualReturn2010	12.11%
Annual Return 2011	rr_AnnualReturn2011	(0.33%)
Annual Return 2012	rr_AnnualReturn2012	11.23%
<u>Highest Quarterly</u> <u>Return, Label</u>	rr_HighestQuarterlyReturnLabel	Best Quarter (ended 3/31/2012):
Highest Quarterly		
Return	rr_BarChartHighestQuarterlyReturn	21.91%
Lowest Quarterly		
Return, Label	rr_LowestQuarterlyReturnLabel	Worst Quarter (ended 12/31/2008):
Lowest Quarterly	rr BarChartLowestQuarterlyReturn	(25.72%)
<u>Return</u>		(23.7270)
<u>Label</u>	rr_AverageAnnualReturnLabel	Class A
<u>1 Year</u>	rr_AverageAnnualReturnYear01	11.23%
<u>5 Years</u>	rr_AverageAnnualReturnYear05	2.87%
<u>10 Years</u>	rr_AverageAnnualReturnYear10	8.07%
JNL/MC		
TECHNOLOGY		
SECTOR FUND		
JNL/MC TECHNOLOGY		
SECTOR FUND (
	rr_RiskReturnAbstract	
Management Fees (as		
<u>a percentage of Assets</u>	rr_ManagementFeesOverAssets	0.44%
Distribution and		
Service (12b-1) Fees	rr_DistributionAndService12b1FeesOverAssets	snone
Other Expenses (as a		0.020/
percentage of Assets):	rr_OtherExpensesOverAssets	0.03%
Acquired Fund Fees	rr AcquiredFundFeesAndExpensesOverAssets	0 47%
and Expenses	n_Acquirear undrees And Expenses OverAssets	0.4770
Portfolio Turnover,	rr PortfolioTurnoverRate	20.00%
<u>Rate</u>		20.0070
Expense Example,		10
with Redemption, 1	rr_ExpenseExampleYear01	48
<u>Year</u>		
Expense Example, with Redemption, 3	rr ExpenseExampleYear03	151
Years		1.7.1

Expense Example, with Redemption, 5 Years	rr_ExpenseExampleYear05	263
Expense Example, with Redemption, 10 Years	rr_ExpenseExampleYear10	591
<u>Annual Return,</u> <u>Column [Text]</u>	rr_AnnualReturnColumnName	Class B
Annual Return, Column [Text] Annual Return 2005 Annual Return 2007 Annual Return 2007 Annual Return 2009 Annual Return 2010 Annual Return 2010 Annual Return 2011 Annual Return 2011 Annual Return 2012 Highest Quarterly Return, Label Highest Quarterly Return Lowest Quarterly Return Lowest Quarterly Return Label 1 Year 5 Years Since Inception Inception Date JNL/MC TECHNOLOGY SECTOR FUND Dow Jones US	rr_AnnualReturnColumnName rr_AnnualReturn2005 rr_AnnualReturn2006 rr_AnnualReturn2007 rr_AnnualReturn2008 rr_AnnualReturn2010 rr_AnnualReturn2011 rr_AnnualReturn2012 rr_HighestQuarterlyReturnLabel rr_BarChartHighestQuarterlyReturn rr_LowestQuarterlyReturnLabel rr_AverageAnnualReturnLabel rr_AverageAnnualReturnYear01 rr_AverageAnnualReturnSinceInception rr_AverageAnnualReturnInceptionDate	Class B 2.58% 9.47% 14.77% (43.31%) 64.21% 12.26% (0.18%) 11.57% Best Quarter (ended 3/31/2012): 22.11% Vorst Quarter (ended 12/31/2008): (25.63%) Class B 11.57% 3.08% 4.80% Mar. 05, 2004 Dow Jones US Technology Index 12.08% 3.50% 5.34% Mar. 05, 2004
TECHNOLOGY SECTOR FUND Dow Jones US Technology Index JNL/MC		

TECHNOLOGY SECTOR FUND (

Disk Poterry Abstract	the Dist Deture Alestere et	
	t]rr_RiskReturnAbstract	
Label	rr_AverageAnnualReturnLabel	Dow Jones US Technology Index
<u>1 Year</u>	rr_AverageAnnualReturnYear01	12.08%
<u>5 Years</u>	rr_AverageAnnualReturnYear05	3.50%
<u>10 Years</u>	rr_AverageAnnualReturnYear10	9.16%
JNL/MC S&P 10		
FUND		
[RiskReturnAbstrac	t]rr_RiskReturnAbstract	
Objective [Heading]	rr_ObjectiveHeading	Investment Objective.
Objective, Primary		The investment objective of the Fund is total
[Text Block]	rr_ObjectivePrimaryTextBlock	return through a combination of capital
		appreciation and dividend income.
Expense [Heading]	rr_ExpenseHeading	Expenses
Expense Narrative		This table describes the fees and expenses that
[Text Block]		you may pay if you buy and hold shares of the
		Fund.
	rr_ExpenseNarrativeTextBlock	The expenses do not reflect the expenses of the
		variable insurance contracts or the separate
		account, whichever may be applicable and the
		total expenses would be higher if they were
01 1 1 1 F		included.
Shareholder Fees	rr_ShareholderFeesCaption	Shareholder Fees
Caption [Text]	_	(fees paid directly from your investment)
Operating Expenses		Annual Fund Operating Expenses
Caption [Text]	rr_OperatingExpensesCaption	(Expenses that you pay each year as a
		percentage of the value of your investment)
Doutfolio Tumovan		
Portfolio Turnover	rr_PortfolioTurnoverHeading	Portfolio Turnover (% of average value of
[Heading]		portfolio).
Portfolio Turnover		The Fund pays transaction costs, such as
[Text Block]		commissions, when it buys and sells securities (or "turns over" its portfolio). A higher portfolio
	rr PortfolioTurnoverTextBlock	turnover may indicate higher transaction
	II_I ORIOIOTUINOVEI TEXtBIOEK	costs. These costs, which are not reflected in
		annual fund operating expenses or in the expense
		example, affect the Fund's performance.
Portfolio Turnover,		
Rate	rr_PortfolioTurnoverRate	123.00%
Expense Example		
[Heading]	rr_ExpenseExampleHeading	Expense Example.
Expense Example		This example is intended to help you compare
Narrative [Text Block		the cost of investing in the Fund with the cost of
- minute front block	rr_ExpenseExampleNarrativeTextBlock	investing in other mutual funds. Also, this
		example does not reflect the expenses of the
		r r r r r r r r r r r r r r r r r r r

Expense Example by, Year, Caption [Text]

rr ExpenseExampleByYearCaption

<u>Strategy [Heading]</u> <u>Strategy Narrative</u> [Text Block] rr_StrategyHeading

rr StrategyNarrativeTextBlock

<u>Risk [Heading]</u> <u>Risk Narrative [Text</u> <u>Block]</u>

rr_RiskHeading

rr_RiskNarrativeTextBlock

variable insurance contracts or the separate account, whichever may be applicable, and the total expenses would be higher if they were included.

The table below shows the expenses you would pay on a \$10,000 investment, assuming (1) 5% annual return and (2) redemption at the end of each time period. The example also assumes that the Fund operating expenses remain the same. Although your actual costs may be higher or lower, based on these assumptions, your costs would be:

Principal Investment Strategies.

The Fund seeks to achieve its objective by investing approximately equal amounts in the common stocks of ten companies selected from a pre-screened subset of the stocks listed in the S&P 500 Index. The stocks in the S&P 500 are first ranked by market capitalization and then half of largest market capitalization companies are selected. From these selected companies half of the companies with the lowest price to sale ratio are selected and then from this group ten companies with the greatest one-year price appreciation are selected. The ten companies are selected only once annually on each Stock Selection Date. The Stock Selection Date will be on or about April 1 of each year.

The Sub-Adviser generally uses a buy and hold strategy, trading only around each Stock Selection Date, when cash flow activity occurs in the Fund and for dividend reinvestment. The Sub-Adviser may also trade for mergers if the original stock is not the surviving company.

The Fund is "non-diversified" under the 1940 Act, as amended, and may invest more of its assets in fewer issuers than "diversified" mutual funds.

Principal Risks of Investing in the Fund.

An investment in the Fund is not guaranteed. As with any mutual fund, the value of the Fund's shares will change, and you could lose money by investing in the Fund.

Foreign regulatory risk - The Adviser is an

• indirect wholly-owned subsidiary of Prudential plc, a publicly traded company

incorporated in the United Kingdom and is not affiliated in any manner with Prudential Financial Inc., a company whose principal place of business is in the United States of America. Through its ownership structure, the Adviser has a number of global financial industry affiliated entities. As a result of this structure, and the asset management and financial industry business activities of the Adviser and its affiliates, the Adviser and the Funds may be prohibited or limited in effecting transactions in certain securities. The Adviser and the Funds may encounter trading limitations or restrictions because of aggregation issues or other foreign regulatory requirements. Foreign regulators or foreign laws may impose position limits on securities held by the Funds, and the Funds may be limited as to which securities they may purchase or sell, as well as, the timing of such purchases or sales. These foreign regulatory limits may increase the Funds' expenses and may limit the Funds' performance.

Limited management, trading cost and rebalance risk – Investing according to specific, mechanical criteria applied on a

specific date each year may prevent a Fund from responding to market fluctuations or changes in the financial condition or business prospects of the selected companies during the year.

Market risk – All forms of securities may decline in value due to factors affecting securities markets generally, such as real or perceived adverse economic, political, or regulatory conditions, inflation, changes in interest or currency rates or adverse investor

sentiment. Adverse market conditions may be prolonged and may not have the same impact on all types of securities. The values of securities may fall due to factors affecting a particular issuer, industry or the securities market as a whole.

Non-diversification risk – The Fund is considered non-diversified. As such, the Fund may invest in a limited number of issuers. With a smaller number of different issuers, there is more risk than holding a

larger number of issuers, since changes in the financial condition or market status of a single issuer may cause greater fluctuation of total return and share price of a nondiversified portfolio.

Bar Chart and Performance Table [Heading]

rr_BarChartAndPerformanceTableHeading

Performance.

Performance Narrative [Text Block]		The information provides some indication of the risks of investing in the Fund by showing
	rr_PerformanceNarrativeTextBlock	changes in the Fund's performance from year to year and by showing how the Fund's average annual returns compared with those of a broad measure of market performance. The Fund's past performance is not necessarily an indication of how the Fund will perform in the future.
Bar Chart [Heading]	rr_BarChartHeading	Annual Total Returns as of December 31
Bar Chart Narrative [Text Block]	rr_BarChartNarrativeTextBlock	The returns shown in the bar chart and table do not include charges that will be imposed by variable insurance products. If these amounts were reflected, returns would be less than those shown.
<u>Highest Quarterly</u> <u>Return, Label</u>	rr_HighestQuarterlyReturnLabel	Best Quarter (ended 12/31/2010):
<u>Highest Quarterly</u> <u>Return</u>	rr_BarChartHighestQuarterlyReturn	18.53%
Lowest Quarterly Return, Label	rr_LowestQuarterlyReturnLabel	Worst Quarter (ended 12/31/08):
Lowest Quarterly <u>Return</u>	rr_BarChartLowestQuarterlyReturn	(32.29%)
Performance Table Heading	rr_PerformanceTableHeading	Average Annual Total Returns as of December 31, 2012
<u>Performance Table</u> <u>Narrative</u>	rr_PerformanceTableNarrativeTextBlock	The returns shown in the bar chart and table do not include charges that will be imposed by variable insurance products. If these amounts were reflected, returns would be less than those shown.
JNL/MC S&P 10		
FUND JNL/MC S&P		
10 FUND (A)		
	rr_RiskReturnAbstract	
Management Fees (as a percentage of Assets)	rr_ManagementFeesOverAssets	0.45%
Distribution and Service (12b-1) Fees	rr_DistributionAndService12b1FeesOverAssets	\$0.20%
Other Expenses (as a percentage of Assets):	rr_OtherExpensesOverAssets	0.02%

68

214

rr_AcquiredFundFeesAndExpensesOverAssets 0.67%

rr ExpenseExampleYear01

rr_ExpenseExampleYear03

Acquired Fund Fees

Expense Example, with Redemption, 3

and Expenses Expense Example, with Redemption, 1

Year

<u>Years</u>

Expense Example, with Redemption, 5 Years	rr_ExpenseExampleYear05	373
Expense Example, with Redemption, 10 Years	rr_ExpenseExampleYear10	835
<u>Annual Return,</u> <u>Column [Text]</u>	rr_AnnualReturnColumnName	Class A
Annual Return 2003	rr_AnnualReturn2003	18.94%
Annual Return 2004	rr_AnnualReturn2004	17.67%
Annual Return 2005	rr_AnnualReturn2005	37.26%
Annual Return 2006	rr_AnnualReturn2006	4.66%
Annual Return 2007	rr_AnnualReturn2007	5.03%
Annual Return 2008	rr AnnualReturn2008	(49.63%)
Annual Return 2009	rr_AnnualReturn2009	19.76%
Annual Return 2010	_ rr_AnnualReturn2010	11.41%
Annual Return 2011	rr AnnualReturn2011	(15.45%)
Annual Return 2012	rr AnnualReturn2012	19.68%
Label	_ rr_AverageAnnualReturnLabel	Class A
<u>1 Year</u>	rr_AverageAnnualReturnYear01	19.68%
5 Years	rr_AverageAnnualReturnYear05	(7.42%)
10 Years	rr_AverageAnnualReturnYear10	3.68%
JNL/MC S&P 10	_ 0	
FUND SP 500 Index		
JNL/MC S&P 10		
FUND (A)		
[RiskReturnAbstract	rr_RiskReturnAbstract	
Label	rr_AverageAnnualReturnLabel	S&P 500
<u>1 Year</u>	rr_AverageAnnualReturnYear01	16.00%
5 Years	rr_AverageAnnualReturnYear05	1.66%
10 Years	rr_AverageAnnualReturnYear10	7.10%
JNL/MC GLOBAL 15		
FUND		
[RiskReturnAbstract]rr_RiskReturnAbstract	
Objective [Heading]	rr_ObjectiveHeading	Investment Objective.
Objective, Primary		The investment objective of the Fund is total
[Text Block]	rr_ObjectivePrimaryTextBlock	return through a combination of capital appreciation and dividend income.
Expense [Heading]	rr_ExpenseHeading	Expenses
Expense Narrative		This table describes the fees and expenses that
[Text Block]		you may pay if you buy and hold shares of the Fund.
	rr_ExpenseNarrativeTextBlock	
		The expenses do not reflect the expenses of the variable insurance contracts or the separate

account, whichever may be applicable and the

		included.
Shareholder Fees Caption [Text]	rr_ShareholderFeesCaption	Shareholder Fees (fees paid directly from your investment)
<u>Operating Expenses</u>		(fees paid directly from your investment) Annual Fund Operating Expenses
Caption [Text]	rr_OperatingExpensesCaption	(Expenses that you pay each year as a percentage of the value of your investment)
Portfolio Turnover [Heading]	rr_PortfolioTurnoverHeading	Portfolio Turnover (% of average value of portfolio).
Portfolio Turnover [Text Block]	rr_PortfolioTurnoverTextBlock	The Fund pays transaction costs, such as commissions, when it buys and sells securities (or "turns over" its portfolio). A higher portfolio turnover may indicate higher transaction costs. These costs, which are not reflected in annual fund operating expenses or in the expense example, affect the Fund's performance.
Portfolio Turnover, Rate	rr_PortfolioTurnoverRate	53.00%
Expense Example [Heading]	rr_ExpenseExampleHeading	Expense Example.
Expense Example Narrative [Text Block]	rr_ExpenseExampleNarrativeTextBlock	This example is intended to help you compare the cost of investing in the Fund with the cost of investing in other mutual funds. Also, this example does not reflect the expenses of the variable insurance contracts or the separate account, whichever may be applicable, and the total expenses would be higher if they were included.
Expense Example by, Year, Caption [Text]	rr_ExpenseExampleByYearCaption	The table below shows the expenses you would pay on a \$10,000 investment, assuming (1) 5% annual return and (2) redemption at the end of each time period. The example also assumes that the Fund operating expenses remain the same. Although your actual costs may be higher or lower, based on these assumptions, your costs would be:
Strategy [Heading]	rr_StrategyHeading	Principal Investment Strategies.
Strategy Narrative [Text Block]	rr_StrategyNarrativeTextBlock	The Fund seeks to achieve its objective by investing in the common stocks of certain companies which are components of the Dow Jones Industrial Average ("DJIA"), the Financial Times Ordinary Index ("FT30 Index") and the Hang Seng Index. The Fund consists of common stocks of the five companies with the lowest per share stock price of the ten companies in each of

total expenses would be higher if they were

the DJIA, the FT30 Index and the Hang Seng

<u>Risk [Heading]</u> <u>Risk Narrative [Text</u> <u>Block]</u> rr_RiskHeading

rr_RiskNarrativeTextBlock

Index, respectively, that have the highest dividend yields in their respective index.

The fifteen companies are selected only once annually on each Stock Selection Date. The Stock Selection Date will be on or about April 1 of each year. The Sub-Adviser generally uses a buy and hold strategy, trading only around each Stock Selection Date, when cash flow activity occurs in the Fund and for dividend reinvestment. The Sub-Adviser may also trade for mergers if the original stock is not the surviving company.

The Fund is "non-diversified" under the 1940 Act, as amended, and may invest more of its assets in fewer issuers than "diversified" mutual funds.

Principal Risks of Investing in the Fund.

An investment in the Fund is not guaranteed. As with any mutual fund, the value of the Fund's shares will change, and you could lose money by investing in the Fund.

Emerging markets risk - Investments in emerging markets involve greater risk from economic and political systems that typically are less developed, and likely to be less stable, than those of more advanced countries. Loss may also result from the imposition of exchange controls, confiscations and other government restrictions or from problems in security registration or settlement and custody. The Fund will also be subject to the risk of negative foreign currency rate fluctuations. Foreign regulatory risk – The Adviser is an subsidiary wholly-owned indirect of Prudential plc, a publicly traded company incorporated in the United Kingdom and is not affiliated in any manner with Prudential Financial Inc., a company whose principal place of business is in the United States of America. Through its ownership structure, the Adviser has a number of global financial industry affiliated entities. As a result of this structure, and the asset management and financial industry business activities of the Adviser and its affiliates, the Adviser and the Funds may be prohibited or limited in effecting transactions in certain securities. The Adviser and the Funds may encounter trading limitations or restrictions because of aggregation issues or other

foreign regulatory requirements. Foreign regulators or foreign laws may impose position limits on securities held by the Funds, and the Funds may be limited as to which securities they may purchase or sell, as well as, the timing of such purchases or sales. These foreign regulatory limits may increase the Funds' expenses and may limit the Funds' performance.

Foreign securities risk – Investments in foreign securities involve risks not typically associated with U.S. investments. These risks include, among others, adverse fluctuations in foreign currency values as well as adverse political, social and economic developments and possible

• imposition of foreign withholding taxes on income payable on the securities. In addition, there may be less publicly available information and more volatile or less liquid markets and foreign issuers may not be subject to the same accounting, auditing and financial recordkeeping standards and requirements as domestic issuers.

Limited management, trading cost and rebalance risk – Investing according to specific, mechanical criteria applied on a

specific date each year may prevent a Fund from responding to market fluctuations or changes in the financial condition or business prospects of the selected companies during the year.

Market risk – All forms of securities may decline in value due to factors affecting securities markets generally, such as real or perceived adverse economic, political, or regulatory conditions, inflation, changes in interest or currency rates or adverse investor

sentiment. Adverse market conditions may be prolonged and may not have the same impact on all types of securities. The values of securities may fall due to factors affecting a particular issuer, industry or the securities market as a whole.

Non-diversification risk – The Fund is considered non-diversified. As such, the Fund may invest in a limited number of issuers. With a smaller number of different issuers, there is more risk than holding a

larger number of issuers, since changes in the financial condition or market status of a single issuer may cause greater fluctuation of total return and share price of a nondiversified portfolio.

Bar Chart and Performance Table [Heading]

rr_BarChartAndPerformanceTableHeading

Performance.

Performance Narrative [Text Block]	rr_PerformanceNarrativeTextBlock	The information provides some indication of the risks of investing in the Fund by showing changes in the Fund's performance from year to year and by showing how the Fund's average annual returns compared with those of a broad measure of market performance. The Fund's past performance is not necessarily an indication
		of how the Fund will perform in the future.
Bar Chart [Heading] Bar Chart Narrative	rr_BarChartHeading	Annual Total Returns as of December 31 The returns shown in the bar chart and table do
[Text Block]	rr_BarChartNarrativeTextBlock	not include charges that will be imposed by variable insurance products. If these amounts were reflected, returns would be less than those shown.
Highest Quarterly Return, Label	rr_HighestQuarterlyReturnLabel	Best Quarter (ended 6/30/2009):
Highest Quarterly <u>Return</u>	rr_BarChartHighestQuarterlyReturn	29.32%
Lowest Quarterly Return, Label	rr_LowestQuarterlyReturnLabel	Worst Quarter (ended 12/31/08):
Lowest Quarterly <u>Return</u>	rr_BarChartLowestQuarterlyReturn	(26.34%)
Performance Table Heading	rr_PerformanceTableHeading	Average Annual Total Returns as of December 31, 2012
Performance Table Narrative	rr_PerformanceTableNarrativeTextBlock	The returns shown in the bar chart and table do not include charges that will be imposed by variable insurance products. If these amounts were reflected, returns would be less than those shown.
JNL/MC GLOBAL 15		
FUND JNL/MC		
GLOBAL 15 FUND		
(A)		
[KiskReturnAbstract	rr_RiskReturnAbstract	

[NISKNELUTIIADSLTACL]	II_KISKKEtuIIIAUStract	
Management Fees (as a percentage of Assets)	rr_ManagementFeesOverAssets	0.49%
Distribution and Service (12b-1) Fees	rr_DistributionAndService12b1FeesOverAssets	0.20%
Other Expenses (as a percentage of Assets):	rr_OtherExpensesOverAssets	0.01%
Acquired Fund Fees and Expenses	rr_AcquiredFundFeesAndExpensesOverAssets	0.70%
Expense Example, with Redemption, 1 Year	rr_ExpenseExampleYear01	72

Expense Example, with Redemption, 3 Years	rr_ExpenseExampleYear03	224	
Expense Example, with Redemption, 5 Years	rr_ExpenseExampleYear05	390	
Expense Example, with Redemption, 10 Years	rr_ExpenseExampleYear10	871	
<u>Annual Return,</u> <u>Column [Text]</u>	rr_AnnualReturnColumnName	Class A	
Annual Return 2003 Annual Return 2004	rr_AnnualReturn2003 rr_AnnualReturn2004	33.15% 28.11%	
<u>Annual Return 2005</u> Annual Return 2006	rr_AnnualReturn2005 rr_AnnualReturn2006	10.19% 40.11%	
Annual Return 2007	rr_AnnualReturn2007	11.12%	
Annual Return 2008	rr_AnnualReturn2008	(48.62%)	
Annual Return 2009	rr_AnnualReturn2009	31.06%	
Annual Return 2010 Annual Return 2011	rr_AnnualReturn2010 rr AnnualReturn2011	14.69% (8.26%)	
Annual Return 2012	rr AnnualReturn2012	22.91%	
Label	rr_AverageAnnualReturnLabel	Class A	
1 Year	rr AverageAnnualReturnYear01	22.91%	
5 Years	rr_AverageAnnualReturnYear05	(2.69%)	
10 Years	rr_AverageAnnualReturnYear10	9.83%	
JNL/MC GLOBAL 15			
FUND MSCI World			
Index JNL/MC			
GLOBAL 15 FUND			
(A)			
	t] rr_RiskReturnAbstract	MSCI World Index	
<u>Label</u> 1 Year	rr_AverageAnnualReturnLabel rr AverageAnnualReturnYear01	15.83%	
<u>5 Years</u>	rr_AverageAnnualReturnYear05	(1.18%)	
<u>10 Years</u>	rr_AverageAnnualReturnYear10	7.51%	
JNL/MC 25 FUND		1.5170	
[RiskReturnAbstract] rr RiskReturnAbstract			
Objective [Heading]	rr ObjectiveHeading	Investment Objective.	
Objective, Primary		The investment objective of the Fund is total	
[Text Block]	rr_ObjectivePrimaryTextBlock	return through a combination of capital	
Expense [Heading] Expense Narrative	rr_ExpenseHeading	appreciation and dividend income. Expenses This table describes the fees and expenses that	
[Text Block]	rr_ExpenseNarrativeTextBlock	you may pay if you buy and hold shares of the Fund.	

		total expenses would be higher if they were included.
Shareholder Fees	rr ShareholderFeesCaption	Shareholder Fees
Caption [Text]		(fees paid directly from your investment)
<u>Operating Expenses</u> Caption [Text]	rr_OperatingExpensesCaption	Annual Fund Operating Expenses (Expenses that you pay each year as a percentage of the value of your investment)
<u>Portfolio Turnover</u> [Heading]	rr_PortfolioTurnoverHeading	Portfolio Turnover (% of average value of portfolio).
<u>Portfolio Turnover</u> [Text Block]	rr_PortfolioTurnoverTextBlock	The Fund pays transaction costs, such as commissions, when it buys and sells securities (or "turns over" its portfolio). A higher portfolio turnover may indicate higher transaction costs. These costs, which are not reflected in annual fund operating expenses or in the expense example, affect the Fund's performance.
Expense Example [Heading]	rr_ExpenseExampleHeading	Expense Example.
Expense Example Narrative [Text Block]	rr_ExpenseExampleNarrativeTextBlock	This example is intended to help you compare the cost of investing in the Fund with the cost of investing in other mutual funds. Also, this example does not reflect the expenses of the variable insurance contracts or the separate account, whichever may be applicable, and the total expenses would be higher if they were included
Expense Example by, Year, Caption [Text]	rr_ExpenseExampleByYearCaption	The table below shows the expenses you would pay on a \$10,000 investment, assuming (1) 5% annual return and (2) redemption at the end of each time period. The example also assumes that the Fund operating expenses remain the same. Although your actual costs may be higher or lower, based on these assumptions, your costs would be:
Strategy [Heading]	rr_StrategyHeading	Principal Investment Strategies.
Strategy Narrative [Text Block]		The Fund seeks to achieve its objective by investing in the common stocks of 25 companies selected from a pre-screened subset of the stocks
	rr_StrategyNarrativeTextBlock	listed on the New York Stock Exchange ("NYSE"). The companies in the portfolio are determined by selecting all of the dividend- paying stocks listed on the NYSE. Next, the 400 highest market capitalization stocks are selected

The expenses do not reflect the expenses of the variable insurance contracts or the separate account, whichever may be applicable and the

which are then ranked by dividend yield and 75 of the highest dividend yielding stocks are

<u>Risk [Heading]</u> <u>Risk Narrative [Text</u> <u>Block]</u> rr_RiskHeading

rr RiskNarrativeTextBlock

selected. From the remaining 75 stocks, the 50 highest dividend yielding stocks are eliminated and the remaining 25 companies are selected only once annually on each Stock Selection Date. The Stock Selection Date will be on or about April 1 of each year.

The Sub-Adviser generally uses a buy and hold strategy, trading only around each Stock Selection Date, when cash flow activity occurs in the Fund, and for dividend reinvestment. The Sub-Adviser may also trade for mergers if the original stock is not the surviving company.

Certain provisions of the 1940 Act limit the ability of the Fund to invest in certain securities in excess of certain percentage limitations. Any amount that cannot be allocated due to these limitations will be allocated among the remaining portfolio securities.

The Fund is "non-diversified" under the 1940 Act, as amended, and may invest more of its assets in fewer issuers than "diversified" mutual funds.

Principal Risks of Investing in the Fund.

An investment in the Fund is not guaranteed. As with any mutual fund, the value of the Fund's shares will change, and you could lose money by investing in the Fund.

Foreign regulatory risk – The Adviser is an indirect wholly-owned subsidiary of Prudential plc, a publicly traded company incorporated in the United Kingdom and is not affiliated in any manner with Prudential Financial Inc., a company whose principal place of business is in the United States of America. Through its ownership structure, the Adviser has a number of global financial industry affiliated entities. As a result of this structure, and the asset management and financial industry business activities of the Adviser and its affiliates, the Adviser and

Adviser and its affiliates, the Adviser and the Funds may be prohibited or limited in effecting transactions in certain securities. The Adviser and the Funds may encounter trading limitations or restrictions because of aggregation issues or other foreign regulatory requirements. Foreign regulators or foreign laws may impose position limits on securities held by the

 Bar Chart and

 Performance Table
 rr_BarChartAndPerformanceTableHeading

 [Heading]

 Performance Narrative

 [Text Block]

rr_PerformanceNarrativeTextBlock

Bar Chart [Heading] Bar Chart Narrative [Text Block]

rr BarChartHeading

rr_BarChartNarrativeTextBlock

Funds, and the Funds may be limited as to which securities they may purchase or sell, as well as, the timing of such purchases or sales. These foreign regulatory limits may increase the Funds' expenses and may limit the Funds' performance.

Limited management, trading cost and rebalance risk – Investing according to specific, mechanical criteria applied on a

• specific date each year may prevent a Fund from responding to market fluctuations or changes in the financial condition or business prospects of the selected companies during the year.

Market risk – All forms of securities may decline in value due to factors affecting securities markets generally, such as real or perceived adverse economic, political, or regulatory conditions, inflation, changes in interest or currency rates or adverse investor

sentiment. Adverse market conditions may be prolonged and may not have the same impact on all types of securities. The values of securities may fall due to factors affecting a particular issuer, industry or the securities market as a whole.

Non-diversification risk – The Fund is considered non-diversified. As such, the Fund may invest in a limited number of issuers. With a smaller number of different issuers, there is more risk than holding a

larger number of issuers, since changes in the financial condition or market status of a single issuer may cause greater fluctuation of total return and share price of a nondiversified portfolio.

Performance.

The information provides some indication of the risks of investing in the Fund by showing changes in the Fund's performance from year to year and by showing how the Fund's average annual returns compared with those of a broad measure of market performance. The Fund's past performance is not necessarily an indication of how the Fund will perform in the future.

Annual Total Returns as of December 31

The returns shown in the bar chart and table do not include charges that will be imposed by variable insurance products. If these amounts were reflected, returns would be less than those shown.

Performance Table Heading	rr_PerformanceTableHeading	Average Annual Total Returns as of December 31, 2012
Performance Table		The returns shown in the bar chart and table do
<u>Narrative</u>		not include charges that will be imposed by
	rr_PerformanceTableNarrativeTextBlock	variable insurance products. If these amounts were reflected, returns would be less than those shown.
JNL/MC 25 FUND		Shown.
JNL/MC 25 FUND		
(A)		
[RiskReturnAbstract]	rr_RiskReturnAbstract	
Management Fees (as	rr ManagementFeesOverAssets	0.44%
a percentage of Assets)	II_ManagementreesOverAssets	0.44%
Distribution and Service (12b-1) Fees	rr_DistributionAndService12b1FeesOverAssets	\$0.20%
Other Expenses (as a percentage of Assets):	rr_OtherExpensesOverAssets	none
Acquired Fund Fees and Expenses	rr_AcquiredFundFeesAndExpensesOverAssets	0.64%
<u>Portfolio Turnover,</u> <u>Rate</u>	rr_PortfolioTurnoverRate	84.00%
Expense Example, with Redemption, 1 Year	rr_ExpenseExampleYear01	65
Expense Example, with Redemption, 3 Years	rr_ExpenseExampleYear03	205
Expense Example, with Redemption, 5 Years	rr_ExpenseExampleYear05	357
Expense Example, with Redemption, 10 Years	rr_ExpenseExampleYear10	798
<u>Annual Return,</u> <u>Column [Text]</u>	rr_AnnualReturnColumnName	Class A
Annual Return 2003	rr_AnnualReturn2003	32.83%
Annual Return 2004	rr_AnnualReturn2004	21.50%
Annual Return 2005	rr_AnnualReturn2005	(2.93%)
Annual Return 2006	rr_AnnualReturn2006	12.23%
Annual Return 2007	rr_AnnualReturn2007	(2.83%)
Annual Return 2008	rr_AnnualReturn2008	(35.23%)
Annual Return 2009	rr_AnnualReturn2009	5.294%
Annual Return 2010	rr_AnnualReturn2010	22.65%
Annual Return 2011	rr_AnnualReturn2011	8.87%
Annual Return 2012	rr_AnnualReturn2012	17.70%

<u>Highest Quarterly</u> <u>Return, Label</u>	rr_HighestQuarterlyReturnLabel	Best Quarter (ended 9/30/2009):
<u>Highest Quarterly</u> <u>Return</u>	rr_BarChartHighestQuarterlyReturn	27.80%
<u>Lowest Quarterly</u> <u>Return, Label</u>	rr_LowestQuarterlyReturnLabel	Worst Quarter (ended 12/31/08):
Lowest Quarterly <u>Return</u>	rr_BarChartLowestQuarterlyReturn	(26.84%)
<u>Label</u>	rr_AverageAnnualReturnLabel	Class A
<u>1 Year</u>	rr_AverageAnnualReturnYear01	17.70%
<u>5 Years</u>	rr_AverageAnnualReturnYear05	9.29%
<u>10 Years</u>	rr_AverageAnnualReturnYear10	10.33%
JNL/MC 25 FUND		
JNL/MC 25 FUND (B)	·	
	rr_RiskReturnAbstract	
Management Fees (as a percentage of Assets)	rr_ManagementFeesOverAssets	0.44%
Distribution and Service (12b-1) Fees	rr_DistributionAndService12b1FeesOverAssets	snone
Other Expenses (as a percentage of Assets):	rr_OtherExpensesOverAssets	none
Acquired Fund Fees and Expenses	rr_AcquiredFundFeesAndExpensesOverAssets	0.44%
Portfolio Turnover, Rate	rr_PortfolioTurnoverRate	84.00%
Expense Example, with Redemption, 1 Year	rr_ExpenseExampleYear01	45
Expense Example, with Redemption, 3 Years	rr_ExpenseExampleYear03	141
Expense Example, with Redemption, 5 Years	rr_ExpenseExampleYear05	246
Expense Example, with Redemption, 10 Years	rr_ExpenseExampleYear10	555
<u>Annual Return,</u> <u>Column [Text]</u>	rr_AnnualReturnColumnName	Class B
Annual Return 2007	rr_AnnualReturn2007	(2.59%)
Annual Return 2008	rr_AnnualReturn2008	(3.511%)
Annual Return 2009	rr_AnnualReturn2009	53.31%
Annual Return 2010	rr_AnnualReturn2010	23.16%
Annual Return 2011	rr_AnnualReturn2011	9.15%
Annual Return 2012	rr_AnnualReturn2012	17.90%

<u>Highest Quarterly</u> <u>Return, Label</u>	rr_HighestQuarterlyReturnLabel	Best Quarter (ended 9/30/2009):
Highest Quarterly Return	rr_BarChartHighestQuarterlyReturn	28.01%
Lowest Quarterly Return, Label	rr_LowestQuarterlyReturnLabel	Worst Quarter (ended 12/31/08):
Lowest Quarterly Return	rr_BarChartLowestQuarterlyReturn	(26.85%)
Label	rr_AverageAnnualReturnLabel	Class B
<u>1 Year</u>	rr_AverageAnnualReturnYear01	17.90%
<u>5 Years</u>	rr_AverageAnnualReturnYear05	9.51%
Since Inception	rr_AverageAnnualReturnSinceInception	7.56%
Inception Date	rr_AverageAnnualReturnInceptionDate	May 01, 2006
JNL/MC 25 FUND		•
SP 500 Index JNL/		
MC 25 FUND (A)		
[RiskReturnAbstrac	t]rr_RiskReturnAbstract	
Label	rr_AverageAnnualReturnLabel	S&P 500 Index
<u>1 Year</u>	rr_AverageAnnualReturnYear01	16.00%
<u>5 Years</u>	rr_AverageAnnualReturnYear05	1.66%
<u>10 Years</u>	rr_AverageAnnualReturnYear10	7.10%
JNL/MC 25 FUND SP 500 Index JNL/		
MC 25 FUND (B)		
[RiskReturnAbstrac	t]rr_RiskReturnAbstract	
<u>Label</u>	rr_AverageAnnualReturnLabel	S&P 500 Index
<u>1 Year</u>	rr_AverageAnnualReturnYear01	16.00%
<u>5 Years</u>	rr_AverageAnnualReturnYear05	1.66%
Since Inception	rr_AverageAnnualReturnSinceInception	3.54%
Inception Date	rr_AverageAnnualReturnInceptionDate	May 01, 2006
JNL/MC 25 FUND		
S&P Midcap 400/		
Citigroup Value Index		
JNL/MC 25 FUND		
(A)		
•	t]rr_RiskReturnAbstract	
Label	rr_AverageAnnualReturnLabel	S&P Midcap 400/Citigroup Value Index
<u>1 Year</u>	rr_AverageAnnualReturnYear01	18.54%
<u>5 Years</u>	rr_AverageAnnualReturnYear05	4.34%
<u>10 Years</u>	rr_AverageAnnualReturnYear10	10.46%
JNL/MC 25 FUND		
S&P Midcap 400/		
Citigroup Value Index		
JNL/MC 25 FUND (E	,	
	t]rr_RiskReturnAbstract	
<u>Label</u>	rr_AverageAnnualReturnLabel	S&P Midcap 400/Citigroup Value Index

1 Year 5 Years Since Inception Inception Date JNL/MC SELECT SMALL-CAP FUND	rr_AverageAnnualReturnYear01 rr_AverageAnnualReturnYear05 rr_AverageAnnualReturnSinceInception rr_AverageAnnualReturnInceptionDate	18.54% 4.34% 4.11% May 01, 2006
[RiskReturnAbstract	rr_RiskReturnAbstract	
Objective [Heading]	rr_ObjectiveHeading	Investment Objective.
Objective, Primary [Text Block]	rr_ObjectivePrimaryTextBlock	The investment objective of the Fund is total return through capital appreciation.
Expense [Heading]	rr_ExpenseHeading	Expenses
Expense Narrative [Text Block]		This table describes the fees and expenses that you may pay if you buy and hold shares of the Fund.
	rr_ExpenseNarrativeTextBlock	The expenses do not reflect the expenses of the variable insurance contracts or the separate account, whichever may be applicable and the total expenses would be higher if they were included.
Shareholder Fees	m Charabaldar Face Contian	Shareholder Fees
Caption [Text]	rr_ShareholderFeesCaption	(fees paid directly from your investment)
Operating Expenses Caption [Text]	rr_OperatingExpensesCaption	Annual Fund Operating Expenses (Expenses that you pay each year as a percentage of the value of your investment)
Portfolio Turnover [Heading]	rr_PortfolioTurnoverHeading	Portfolio Turnover (% of average value of portfolio).
<u>Portfolio Turnover</u> [<u>Text Block</u>]	rr_PortfolioTurnoverTextBlock	The Fund pays transaction costs, such as commissions, when it buys and sells securities (or "turns over" its portfolio). A higher portfolio turnover may indicate higher transaction costs. These costs, which are not reflected in annual fund operating expenses or in the expense example, affect the Fund's performance.
Expense Example [Heading]	rr_ExpenseExampleHeading	Expense Example.
Expense Example Narrative [Text Block]	rr_ExpenseExampleNarrativeTextBlock	This example is intended to help you compare the cost of investing in the Fund with the cost of investing in other mutual funds. Also, this example does not reflect the expenses of the variable insurance contracts or the separate account, whichever may be applicable, and the total expenses would be higher if they were included.
Expense Example by, Year, Caption [Text]	rr_ExpenseExampleByYearCaption	The table below shows the expenses you would pay on a \$10,000 investment, assuming (1) 5% annual return and (2) redemption at the end of each time period. The example also assumes that

Strategy [Heading] Strategy Narrative [Text Block]

rr StrategyHeading

the Fund operating expenses remain the same. Although your actual costs may be higher or lower, based on these assumptions, your costs would be:

Principal Investment Strategies.

Under normal circumstances, the Fund seeks to achieve its objective by investing at least 80% of its assets in a portfolio of common stocks of 100 small capitalization companies selected from a pre-screened subset of the common stocks listed on the New York Stock Exchange, or The Nasdaq Stock Market on each Stock Selection Date. The Stock Selection Date will be on or about April 1 of each year.

The Sub-Adviser generally uses a buy and hold strategy, trading only around each Stock Selection Date, when cash flow activity occurs in the Fund, and for dividend reinvestment. The Sub-Adviser may also trade for mergers if the original stock is not the surviving company.

The population of securities from which the Fund's stocks are selected is limited to stocks within a specific market capitalization range and minimum average daily trading volume requirements. The Sub-Adviser will adjust these requirements on each Stock Selection Date based on the total return of the Russell 2000 benchmark for the applicable period.

Certain provisions of the 1940 Act limit the ability of the Fund to invest in certain securities in excess of certain percentage limitations. Any amount that cannot be allocated due to these limitations will be allocated among the remaining portfolio securities.

The Fund is "non-diversified" under the 1940 Act, as amended, and may invest more of its assets in fewer issuers than "diversified" mutual funds.

Principal Risks of Investing in the Fund.

An investment in the Fund is not guaranteed. As with any mutual fund, the value of the Fund's shares will change, and you could lose money by investing in the Fund.

rr_StrategyNarrativeTextBlock

<u>Risk [Heading]</u> <u>Risk Narrative [Text</u> <u>Block]</u>

rr RiskNarrativeTextBlock

rr RiskHeading

Foreign regulatory risk – The Adviser is an indirect wholly-owned subsidiary of Prudential plc, a publicly traded company incorporated in the United Kingdom and is not affiliated in any manner with Prudential Financial Inc., a company whose principal place of business is in the United States of America. Through its ownership structure, the Adviser has a number of global financial industry affiliated entities. As a result of this structure, and the asset management and financial industry business activities of the Adviser and its affiliates, the Adviser and

the Funds may be prohibited or limited in effecting transactions in certain securities. The Adviser and the Funds may encounter trading limitations or restrictions because of aggregation issues or other foreign regulatory requirements. Foreign regulators or foreign laws may impose position limits on securities held by the Funds, and the Funds may be limited as to which securities they may purchase or sell, as well as, the timing of such purchases or sales. These foreign regulatory limits may increase the Funds' expenses and may limit the Funds' performance.

Limited management, trading cost and rebalance risk – Investing according to specific, mechanical criteria applied on a specific date each year may prevent a Fund

from responding to market fluctuations or changes in the financial condition or business prospects of the selected companies during the year.

Market risk – All forms of securities may decline in value due to factors affecting securities markets generally, such as real or perceived adverse economic, political, or regulatory conditions, inflation, changes in interest or currency rates or adverse investor

sentiment. Adverse market conditions may be prolonged and may not have the same impact on all types of securities. The values of securities may fall due to factors affecting a particular issuer, industry or the securities market as a whole.

Non-diversification risk – The Fund is considered non-diversified. As such, the Fund may invest in a limited number of issuers. With a smaller number of different issuers, there is more risk than holding a

- issuers, there is more risk than holding a larger number of issuers, since changes in the financial condition or market status of a single issuer may cause greater fluctuation of total return and share price of a nondiversified portfolio.
- *Small cap investing risk* Investing in smaller, newer companies generally involves

		established ones.
Bar Chart and Performance Table [Heading]	rr_BarChartAndPerformanceTableHeading	Performance.
Performance Narrative [Text Block]	rr_PerformanceNarrativeTextBlock	The information provides some indication of the risks of investing in the Fund by showing changes in the Fund's performance from year to year and by showing how the Fund's average annual returns compared with those of a broad
		measure of market performance. The Fund's past performance is not necessarily an indication of how the Fund will perform in the future.
Bar Chart [Heading] Bar Chart Narrative [Text Block]	rr_BarChartHeading	Annual Total Returns as of December 31 The returns shown in the bar chart and table do not include charges that will be imposed by
£	rr_BarChartNarrativeTextBlock	variable insurance products. If these amounts were reflected, returns would be less than those shown.
<u>Performance Table</u> <u>Heading</u>	rr_PerformanceTableHeading	Average Annual Total Returns as of December 31, 2012
<u>Performance Table</u> <u>Narrative</u>		The returns shown in the bar chart and table do not include charges that will be imposed by
	rr_PerformanceTableNarrativeTextBlock	variable insurance products. If these amounts were reflected, returns would be less than those shown.
JNL/MC SELECT SMALL-CAP FUND JNL/MC SELECT SMALL-CAP FUND (A		
]rr_RiskReturnAbstract	
Management Fees (as a percentage of Assets	rr_ManagementFeesOverAssets	0.45%
Distribution and Service (12b-1) Fees	rr_DistributionAndService12b1FeesOverAssets	\$0.20%
Other Expenses (as a percentage of Assets):	rr_OtherExpensesOverAssets	none
Acquired Fund Fees and Expenses	rr_AcquiredFundFeesAndExpensesOverAssets	0.65%
Portfolio Turnover, <u>Rate</u>	rr_PortfolioTurnoverRate	96.00%
Expense Example, with Redemption, 1 Year	rr_ExpenseExampleYear01	66
Expense Example, with Redemption, 3 Years	rr_ExpenseExampleYear03	208

greater risks than investing in larger, more

Expense Example, with Redemption, 5 Years	rr_ExpenseExampleYear05	362
Expense Example, with Redemption, 10 Years	rr_ExpenseExampleYear10	810
<u>Annual Return,</u> <u>Column [Text]</u>	rr_AnnualReturnColumnName	Class A
Annual Return 2003	rr_AnnualReturn2003	48.04%
Annual Return 2004	rr_AnnualReturn2004	12.58%
Annual Return 2005	rr_AnnualReturn2005	8.92%
Annual Return 2006	rr_AnnualReturn2006	9.48%
Annual Return 2007	rr_AnnualReturn2007	(10.45%)
Annual Return 2008	rr_AnnualReturn2008	(40.06%)
Annual Return 2009	rr_AnnualReturn2009	4.89%
Annual Return 2010	rr_AnnualReturn2010	15.23%
Annual Return 2011	rr_AnnualReturn2011	1.36%
Annual Return 2012	rr_AnnualReturn2012	15.90%
<u>Highest Quarterly</u> <u>Return, Label</u>	rr_HighestQuarterlyReturnLabel	Best Quarter (ended 6/30/2003):
<u>Highest Quarterly</u> <u>Return</u>	rr_BarChartHighestQuarterlyReturn	19.54%
<u>Lowest Quarterly</u> <u>Return, Label</u>	rr_LowestQuarterlyReturnLabel	Worst Quarter (ended 12/31/08):
Lowest Quarterly <u>Return</u>	rr_BarChartLowestQuarterlyReturn	(29.76%)
Label	rr AverageAnnualReturnLabel	Class A
1 Year	rr_AverageAnnualReturnYear01	15.90%
5 Years	rr AverageAnnualReturnYear05	(3.17%)
10 Years	rr AverageAnnualReturnYear10	4.24%
JNL/MC SELECT	_ 0	
SMALL-CAP FUND		
JNL/MC SELECT		
SMALL-CAP FUND		
(B		
]rr_RiskReturnAbstract	
Management Fees (as	rr ManagementFeesOverAssets	0.45%
a percentage of Assets	rr_ManagementFeesOverAssets	0.1570
Distribution and Service (12b-1) Fees	rr_DistributionAndService12b1FeesOverAssets	snone
Other Expenses (as a percentage of Assets):	rr_OtherExpensesOverAssets	none
Acquired Fund Fees and Expenses	rr_AcquiredFundFeesAndExpensesOverAssets	0.45%
Portfolio Turnover, Rate	rr_PortfolioTurnoverRate	96.00%

Expense Example, with Redemption, 1 Year	rr_ExpenseExampleYear01	46
Expense Example, with Redemption, 3 Years	rr_ExpenseExampleYear03	144
Expense Example, with Redemption, 5 Years	rr_ExpenseExampleYear05	252
Expense Example, with Redemption, 10 Years	rr_ExpenseExampleYear10	567
<u>Annual Return,</u> <u>Column [Text]</u>	rr_AnnualReturnColumnName	Class B
Annual Return 2007	rr AnnualReturn2007	(10.32%)
Annual Return 2008	rr AnnualReturn2008	(39.91%)
Annual Return 2009	rr AnnualReturn2009	5.10%
Annual Return 2010	rr AnnualReturn2010	15.36%
Annual Return 2011	rr AnnualReturn2011	1.59%
Annual Return 2012	rr AnnualReturn2012	16.17%
Highest Quarterly Return, Label	rr_HighestQuarterlyReturnLabel	Best Quarter (ended 12/31/2011):
<u>Highest Quarterly</u> <u>Return</u>	rr_BarChartHighestQuarterlyReturn	14.87%
T		
<u>Lowest Quarterly</u> <u>Return, Label</u>	rr_LowestQuarterlyReturnLabel	Worst Quarter (ended 12/31/08):
	rr_LowestQuarterlyReturnLabel rr_BarChartLowestQuarterlyReturn	(29.70%)
Return, Label Lowest Quarterly	rr_BarChartLowestQuarterlyReturn rr_AverageAnnualReturnLabel	(29.70%) Class B
Return, Label Lowest Quarterly Return	rr_BarChartLowestQuarterlyReturn rr_AverageAnnualReturnLabel rr_AverageAnnualReturnYear01	(29.70%)
Return, Label Lowest Quarterly Return Label	rr_BarChartLowestQuarterlyReturn rr_AverageAnnualReturnLabel rr_AverageAnnualReturnYear01 rr_AverageAnnualReturnYear05	(29.70%) Class B
Return, LabelLowest QuarterlyReturnLabel1 Year5 YearsSince Inception	rr_BarChartLowestQuarterlyReturn rr_AverageAnnualReturnLabel rr_AverageAnnualReturnYear01 rr_AverageAnnualReturnYear05 rr_AverageAnnualReturnSinceInception	(29.70%) Class B 16.17%
Return, LabelLowest QuarterlyReturnLabel1 Year5 YearsSince InceptionInception Date	rr_BarChartLowestQuarterlyReturn rr_AverageAnnualReturnLabel rr_AverageAnnualReturnYear01 rr_AverageAnnualReturnYear05	(29.70%) Class B 16.17% 2.97%
Return, LabelLowest QuarterlyReturnLabel1 Year5 YearsSince InceptionInception DateJNL/MC SELECT	rr_BarChartLowestQuarterlyReturn rr_AverageAnnualReturnLabel rr_AverageAnnualReturnYear01 rr_AverageAnnualReturnYear05 rr_AverageAnnualReturnSinceInception rr_AverageAnnualReturnInceptionDate	(29.70%) Class B 16.17% 2.97% 3.84%
Return, LabelLowest QuarterlyReturnLabel1 Year5 YearsSince InceptionInception DateJNL/MC SELECTSMALL-CAP FUND	rr_BarChartLowestQuarterlyReturn rr_AverageAnnualReturnLabel rr_AverageAnnualReturnYear01 rr_AverageAnnualReturnYear05 rr_AverageAnnualReturnSinceInception rr_AverageAnnualReturnInceptionDate	(29.70%) Class B 16.17% 2.97% 3.84%
Return, LabelLowest QuarterlyReturnLabel1 Year5 YearsSince InceptionInception DateJNL/MC SELECTSMALL-CAP FUNDRussell 2000 Index	rr_BarChartLowestQuarterlyReturn rr_AverageAnnualReturnLabel rr_AverageAnnualReturnYear01 rr_AverageAnnualReturnYear05 rr_AverageAnnualReturnSinceInception rr_AverageAnnualReturnInceptionDate	(29.70%) Class B 16.17% 2.97% 3.84%
Return, LabelLowest QuarterlyReturnLabel1 Year5 YearsSince InceptionInception DateJNL/MC SELECTSMALL-CAP FUNDRussell 2000 Index JNL/MC SELECT	rr_BarChartLowestQuarterlyReturn rr_AverageAnnualReturnLabel rr_AverageAnnualReturnYear01 rr_AverageAnnualReturnYear05 rr_AverageAnnualReturnSinceInception rr_AverageAnnualReturnInceptionDate	(29.70%) Class B 16.17% 2.97% 3.84%
Return, LabelLowest QuarterlyReturnLabel1 Year5 YearsSince InceptionInception DateJNL/MC SELECTSMALL-CAP FUNDRussell 2000 Index JNL/MC SELECTSMALL-CAP FUND	rr_BarChartLowestQuarterlyReturn rr_AverageAnnualReturnLabel rr_AverageAnnualReturnYear01 rr_AverageAnnualReturnYear05 rr_AverageAnnualReturnSinceInception rr_AverageAnnualReturnInceptionDate	(29.70%) Class B 16.17% 2.97% 3.84%
Return, Label Lowest Quarterly Return Label 1 Year 5 Years Since Inception Inception Date JNL/MC SELECT SMALL-CAP FUND Russell 2000 Index JNL/MC SELECT SMALL-CAP FUND (A	rr_BarChartLowestQuarterlyReturn rr_AverageAnnualReturnLabel rr_AverageAnnualReturnYear01 rr_AverageAnnualReturnYear05 rr_AverageAnnualReturnSinceInception rr_AverageAnnualReturnInceptionDate	(29.70%) Class B 16.17% 2.97% 3.84%
Return, LabelLowest QuarterlyReturnLabel1 Year5 YearsSince InceptionInception DateJNL/MC SELECTSMALL-CAP FUNDRussell 2000 Index JNL/MC SELECTSMALL-CAP FUND(A[RiskReturnAbstract]	rr_BarChartLowestQuarterlyReturn rr_AverageAnnualReturnLabel rr_AverageAnnualReturnYear01 rr_AverageAnnualReturnYear05 rr_AverageAnnualReturnSinceInception rr_AverageAnnualReturnInceptionDate	(29.70%) Class B 16.17% 2.97% 3.84% May 01, 2006
Return, LabelLowest QuarterlyReturnLabel1 Year5 YearsSince InceptionInception DateJNL/MC SELECTSMALL-CAP FUNDRussell 2000 Index JNL/MC SELECTSMALL-CAP FUND(A[RiskReturnAbstract]Label	rr_BarChartLowestQuarterlyReturn rr_AverageAnnualReturnLabel rr_AverageAnnualReturnYear01 rr_AverageAnnualReturnYear05 rr_AverageAnnualReturnSinceInception rr_AverageAnnualReturnInceptionDate	(29.70%) Class B 16.17% 2.97% 3.84% May 01, 2006 Russell 2000 Index
Return, LabelLowest QuarterlyReturnLabel1 Year5 YearsSince InceptionInception DateJNL/MC SELECTSMALL-CAP FUNDRussell 2000 Index JNL/MC SELECTSMALL-CAP FUND(A[RiskReturnAbstract]Label1 Year	rr_BarChartLowestQuarterlyReturn rr_AverageAnnualReturnLabel rr_AverageAnnualReturnYear01 rr_AverageAnnualReturnYear05 rr_AverageAnnualReturnSinceInception rr_AverageAnnualReturnInceptionDate	(29.70%) Class B 16.17% 2.97% 3.84% May 01, 2006 Russell 2000 Index 16.35%
Return, LabelLowest QuarterlyReturnLabel1 Year5 YearsSince InceptionInception DateJNL/MC SELECTSMALL-CAP FUNDRussell 2000 Index JNL/MC SELECTSMALL-CAP FUND(A[RiskReturnAbstract]Label1 Year5 Years	rr_BarChartLowestQuarterlyReturn rr_AverageAnnualReturnLabel rr_AverageAnnualReturnYear01 rr_AverageAnnualReturnYear05 rr_AverageAnnualReturnSinceInception rr_AverageAnnualReturnInceptionDate	(29.70%) Class B 16.17% 2.97% 3.84% May 01, 2006 Russell 2000 Index 16.35% 3.56%
Return, LabelLowest QuarterlyReturnLabel1 Year5 YearsSince InceptionInception DateJNL/MC SELECTSMALL-CAP FUNDRussell 2000 Index JNL/MC SELECTSMALL-CAP FUND(A[RiskReturnAbstract]Label1 Year5 Years10 Years	rr_BarChartLowestQuarterlyReturn rr_AverageAnnualReturnLabel rr_AverageAnnualReturnYear01 rr_AverageAnnualReturnYear05 rr_AverageAnnualReturnSinceInception rr_AverageAnnualReturnInceptionDate	(29.70%) Class B 16.17% 2.97% 3.84% May 01, 2006 Russell 2000 Index 16.35%
Return, LabelLowest QuarterlyReturnLabel1 Year5 YearsSince InceptionInception DateJNL/MC SELECTSMALL-CAP FUNDRussell 2000 Index JNL/MC SELECTSMALL-CAP FUND(A[RiskReturnAbstract]Label1 Year5 Years	rr_BarChartLowestQuarterlyReturn rr_AverageAnnualReturnLabel rr_AverageAnnualReturnYear01 rr_AverageAnnualReturnYear05 rr_AverageAnnualReturnInceptionDate t]rr_RiskReturnAbstract rr_AverageAnnualReturnLabel rr_AverageAnnualReturnYear01 rr_AverageAnnualReturnYear05 rr_AverageAnnualReturnYear10	(29.70%) Class B 16.17% 2.97% 3.84% May 01, 2006 Russell 2000 Index 16.35% 3.56%

Russell 2000 Index JNL/MC SELECT		
SMALL-CAP FUND		
(B RiskReturnAbstrac	t]rr RiskReturnAbstract	
Label	rr AverageAnnualReturnLabel	Russell 2000 Index
<u>1 Year</u>	rr AverageAnnualReturnYear01	16.35%
5 Years	rr_AverageAnnualReturnYear05	3.56%
Since Inception	rr_AverageAnnualReturnSinceInception	3.07%
Inception Date	rr_AverageAnnualReturnInceptionDate	May 01, 2006
JNL/MC NASDAQ 2 FUND	5	
	t]rr_RiskReturnAbstract	
Objective [Heading]	rr_ObjectiveHeading	Investment Objective.
<u>Objective, Primary</u> [Text Block]	rr_ObjectivePrimaryTextBlock	The investment objective of the Fund is total return.
Expense [Heading]	rr_ExpenseHeading	Expenses
Expense Narrative [Text Block]		This table describes the fees and expenses that you may pay if you buy and hold shares of the Fund.
		rund.
	rr_ExpenseNarrativeTextBlock	The expenses do not reflect the expenses of the
		variable insurance contracts or the separate
		account, whichever may be applicable and the
		total expenses would be higher if they were included.
Shareholder Fees		Shareholder Fees
Caption [Text]	rr_ShareholderFeesCaption	(fees paid directly from your investment)
Operating Expenses Caption [Text]	rr_OperatingExpensesCaption	Annual Fund Operating Expenses (Expenses that you pay each year as a percentage of the value of your investment)
<u>Portfolio Turnover</u> [Heading]	rr_PortfolioTurnoverHeading	Portfolio Turnover (% of average value of portfolio).
Portfolio Turnover		The Fund pays transaction costs, such as
[Text Block]		commissions, when it buys and sells securities
	rr_PortfolioTurnoverTextBlock	(or "turns over" its portfolio). A higher portfolio turnover may indicate higher transaction costs. These costs, which are not reflected in annual fund operating expenses or in the expense
		example, affect the Fund's performance.
Expense Example [Heading]	rr_ExpenseExampleHeading	Expense Example.
Expense Example Narrative [Text Block] rr_ExpenseExampleNarrativeTextBlock	This example is intended to help you compare the cost of investing in the Fund with the cost of investing in other mutual funds. Also, this example does not reflect the expenses of the
		variable insurance contracts or the separate

Expense Example by, Year, Caption [Text]

rr_ExpenseExampleByYearCaption

<u>Strategy [Heading]</u> <u>Strategy Narrative</u> [Text Block] rr_StrategyHeading

rr StrategyNarrativeTextBlock

account, whichever may be applicable, and the total expenses would be higher if they were included.

The table below shows the expenses you would pay on a \$10,000 investment, assuming (1) 5% annual return and (2) redemption at the end of each time period. The example also assumes that the Fund operating expenses remain the same. Although your actual costs may be higher or lower, based on these assumptions, your costs would be:

Principal Investment Strategies.

The Fund seeks to achieve its objective by investing in the common stocks of companies that are expected to have a potential for capital appreciation. The Nasdaq 25 Strategy selects a portfolio of common stocks of 25 companies selected from stocks included in the Nasdaq-100 Index[®]. The process begins by determining the 75 stocks with the highest ratio of cash flow per share and from these companies the one-year change in cash flow per share is divided by stock price. These 75 stocks are ranked from highest to lowest, and 50 stocks are then selected. Based on prior six month appreciation the top 25 stocks are then selected. The 25 companies are selected only once annually on each Stock Selection Date. The Stock Selection Date will be on or about January 1 of each year.

The Sub-Adviser generally uses a buy and hold strategy, trading only around each Stock Selection Date, when cash flow activity occurs, and for dividend reinvestment. The Sub-Adviser may also trade for mergers if the original stock is not the surviving company.

Certain provisions of the 1940 Act limit the ability of the Fund to invest in certain securities in excess of certain percentage limitations. Any amount that cannot be allocated due to these limitations will be allocated among the remaining portfolio securities.

The Fund is "non-diversified" under the 1940 Act, as amended, and may invest more of its assets in fewer issuers than "diversified" mutual funds.

rr_RiskHeading

<u>Risk [Heading]</u> <u>Risk Narrative [Text</u> <u>Block]</u>

Principal Risks of Investing in the Fund.

An investment in the Fund is not guaranteed. As with any mutual fund, the value of the Fund's shares will change, and you could lose money by investing in the Fund.

Foreign regulatory risk – The Adviser is an indirect wholly-owned subsidiary of Prudential plc, a publicly traded company incorporated in the United Kingdom and is not affiliated in any manner with Prudential Financial Inc., a company whose principal place of business is in the United States of America. Through its ownership structure, the Adviser has a number of global financial industry affiliated entities. As a result of this structure, and the asset management and financial industry business activities of the Adviser and its affiliates, the Adviser and

the Funds may be prohibited or limited in effecting transactions in certain securities. The Adviser and the Funds may encounter trading limitations or restrictions because of aggregation issues or other foreign regulatory requirements. Foreign regulators or foreign laws may impose position limits on securities held by the Funds, and the Funds may be limited as to which securities they may purchase or sell, as well as, the timing of such purchases or sales. These foreign regulatory limits may increase the Funds' expenses and may limit the Funds' performance.

Limited management, trading cost and rebalance risk – Investing according to specific, mechanical criteria applied on a specific date each year may prevent a Fund from responding to market fluctuations or changes in the financial condition or business

prospects of the selected companies during the year. Market risk – All forms of securities may decline in value due to factors affecting

decline in value due to factors affecting securities markets generally, such as real or perceived adverse economic, political, or regulatory conditions, inflation, changes in interest or currency rates or adverse investor

sentiment. Adverse market conditions may be prolonged and may not have the same impact on all types of securities. The values of securities may fall due to factors affecting a particular issuer, industry or the securities market as a whole.

Non-diversification risk – The Fund is considered non-diversified. As such, the Fund may invest in a limited number of issuers. With a smaller number of different

rr_RiskNarrativeTextBlock

		issuers, there is more risk than holding a larger number of issuers, since changes in the financial condition or market status of a single issuer may cause greater fluctuation of total return and share price of a non- diversified portfolio.
Bar Chart and Performance Table [Heading]	rr_BarChartAndPerformanceTableHeading	Performance.
Performance Narrative [Text Block]	rr_PerformanceNarrativeTextBlock	The information provides some indication of the risks of investing in the Fund by showing changes in the Fund's performance from year to year and by showing how the Fund's average annual returns compared with those of a broad measure of market performance. The Fund's past performance is not necessarily an indication
		of how the Fund will perform in the future.
Bar Chart [Heading] Bar Chart Narrative	rr_BarChartHeading	Annual Total Returns as of December 31 The returns shown in the bar chart and table do
[Text Block]	rr_BarChartNarrativeTextBlock	not include charges that will be imposed by variable insurance products. If these amounts were reflected, returns would be less than those shown.
Performance Table Heading	rr_PerformanceTableHeading	Average Annual Total Returns as of December 31, 2012
Performance Table Narrative	rr_PerformanceTableNarrativeTextBlock	The returns shown in the bar chart and table do not include charges that will be imposed by variable insurance products. If these amounts were reflected, returns would be less than those shown.
JNL/MC NASDAQ 25 FUND JNL/MC NASDAQ 25 FUND	5	
(A) [DiskPoturn Abstract	rr RiskReturnAbstract	
Management Fees (as a percentage of Assets	rr ManagementFeesOverAssets	0.44%
<u>Distribution and</u> <u>Service (12b-1) Fees</u>	rr_DistributionAndService12b1FeesOverAsset	s 0.20%
Other Expenses (as a percentage of Assets):	rr_OtherExpensesOverAssets	0.05%
Acquired Fund Fees and Expenses	rr_AcquiredFundFeesAndExpensesOverAssets	0.69%
Portfolio Turnover, Rate	rr_PortfolioTurnoverRate	78.00%
<u>Expense Example,</u> with Redemption, 1 Year	rr_ExpenseExampleYear01	70

Expense Example, with Redemption, 3 Years	rr_ExpenseExampleYear03	221
Expense Example, with Redemption, 5 Years	rr_ExpenseExampleYear05	384
Expense Example, with Redemption, 10 Years	rr_ExpenseExampleYear10	859
<u>Annual Return,</u> <u>Column [Text]</u>	rr_AnnualReturnColumnName	Class A
Annual Return 2005	rr AnnualReturn2005	(1.01%)
Annual Return 2006	rr AnnualReturn2006	4.65%
Annual Return 2007	rr AnnualReturn2007	19.16%
Annual Return 2008	_ rr_AnnualReturn2008	(41.51%)
Annual Return 2009	rr AnnualReturn2009	34.11%
Annual Return 2010	rr AnnualReturn2010	17.20%
Annual Return 2011	rr_AnnualReturn2011	1.98%
Annual Return 2012	rr AnnualReturn2012	19.66%
Highest Quarterly	_	
Return, Label	rr_HighestQuarterlyReturnLabel	Best Quarter (ended 3/31/2012):
Highest Quarterly	rr BarChartHighestQuarterlyReturn	16.02%
<u>Return</u>		
<u>Return</u> Lowest Quarterly <u>Return, Label</u>	rr_LowestQuarterlyReturnLabel	Worst Quarter (ended 12/31/08):
Lowest Quarterly	rr_LowestQuarterlyReturnLabel rr_BarChartLowestQuarterlyReturn	Worst Quarter (ended 12/31/08): (26.02%)
Lowest Quarterly Return, Label Lowest Quarterly		
Lowest Quarterly Return, Label Lowest Quarterly Return	rr_BarChartLowestQuarterlyReturn	(26.02%)
Lowest Quarterly Return, Label Lowest Quarterly Return Label	rr_BarChartLowestQuarterlyReturn rr_AverageAnnualReturnLabel	(26.02%) Class A
Lowest Quarterly <u>Return, Label</u> Lowest Quarterly <u>Return</u> Label 1 Year	rr_BarChartLowestQuarterlyReturn rr_AverageAnnualReturnLabel rr_AverageAnnualReturnYear01	(26.02%) Class A 19.66%
Lowest Quarterly Return, Label Lowest Quarterly Return Label 1 Year 5 Years Since Inception Inception Date	rr_BarChartLowestQuarterlyReturn rr_AverageAnnualReturnLabel rr_AverageAnnualReturnYear01 rr_AverageAnnualReturnYear05 rr_AverageAnnualReturnSinceInception rr_AverageAnnualReturnInceptionDate	(26.02%) Class A 19.66% 2.33%
Lowest Quarterly Return, Label Lowest Quarterly Return Label 1 Year 5 Years Since Inception Inception Date JNL/MC NASDAQ 25	rr_BarChartLowestQuarterlyReturn rr_AverageAnnualReturnLabel rr_AverageAnnualReturnYear01 rr_AverageAnnualReturnYear05 rr_AverageAnnualReturnSinceInception rr_AverageAnnualReturnInceptionDate	(26.02%) Class A 19.66% 2.33% 5.09%
Lowest Quarterly Return, Label Lowest Quarterly Return Label 1 Year 5 Years Since Inception Inception Date JNL/MC NASDAQ 25 FUND JNL/MC	rr_BarChartLowestQuarterlyReturn rr_AverageAnnualReturnLabel rr_AverageAnnualReturnYear01 rr_AverageAnnualReturnYear05 rr_AverageAnnualReturnSinceInception rr_AverageAnnualReturnInceptionDate	(26.02%) Class A 19.66% 2.33% 5.09%
Lowest Quarterly Return, Label Lowest Quarterly Return Label 1 Year 5 Years Since Inception Inception Date JNL/MC NASDAQ 25 FUND JNL/MC NASDAQ 25 FUND	rr_BarChartLowestQuarterlyReturn rr_AverageAnnualReturnLabel rr_AverageAnnualReturnYear01 rr_AverageAnnualReturnYear05 rr_AverageAnnualReturnSinceInception rr_AverageAnnualReturnInceptionDate	(26.02%) Class A 19.66% 2.33% 5.09%
Lowest Quarterly Return, Label Lowest Quarterly Return Label 1 Year 5 Years Since Inception Inception Date JNL/MC NASDAQ 25 FUND JNL/MC NASDAQ 25 FUND (B)	rr_BarChartLowestQuarterlyReturn rr_AverageAnnualReturnLabel rr_AverageAnnualReturnYear01 rr_AverageAnnualReturnYear05 rr_AverageAnnualReturnSinceInception rr_AverageAnnualReturnInceptionDate	(26.02%) Class A 19.66% 2.33% 5.09%
Lowest Quarterly Return, Label Lowest Quarterly Return Label 1 Year 5 Years Since Inception Inception Date JNL/MC NASDAQ 25 FUND JNL/MC NASDAQ 25 FUND (B) [RiskReturnAbstract	rr_BarChartLowestQuarterlyReturn rr_AverageAnnualReturnLabel rr_AverageAnnualReturnYear01 rr_AverageAnnualReturnYear05 rr_AverageAnnualReturnSinceInception rr_AverageAnnualReturnInceptionDate	(26.02%) Class A 19.66% 2.33% 5.09%
Lowest Quarterly Return, Label Lowest Quarterly Return Label 1 Year 5 Years Since Inception Inception Date JNL/MC NASDAQ 25 FUND JNL/MC NASDAQ 25 FUND (B) [RiskReturnAbstract Management Fees (as a percentage of Assets]	rr_BarChartLowestQuarterlyReturn rr_AverageAnnualReturnLabel rr_AverageAnnualReturnYear01 rr_AverageAnnualReturnYear05 rr_AverageAnnualReturnSinceInception rr_AverageAnnualReturnInceptionDate	(26.02%) Class A 19.66% 2.33% 5.09%
Lowest Quarterly Return, Label Lowest Quarterly Return Label 1 Year 5 Years Since Inception Inception Date JNL/MC NASDAQ 25 FUND JNL/MC NASDAQ 25 FUND (B) [RiskReturnAbstract Management Fees (as	rr_BarChartLowestQuarterlyReturn rr_AverageAnnualReturnLabel rr_AverageAnnualReturnYear01 rr_AverageAnnualReturnYear05 rr_AverageAnnualReturnSinceInception rr_AverageAnnualReturnInceptionDate	(26.02%) Class A 19.66% 2.33% 5.09% Oct. 04, 2004
Lowest Quarterly Return, Label Lowest Quarterly Return Label 1 Year 5 Years Since Inception Inception Date JNL/MC NASDAQ 25 FUND JNL/MC NASDAQ 25 FUND (B) [RiskReturnAbstract] Management Fees (as a percentage of Assets] Distribution and	rr_BarChartLowestQuarterlyReturn rr_AverageAnnualReturnLabel rr_AverageAnnualReturnYear01 rr_AverageAnnualReturnYear05 rr_AverageAnnualReturnSinceInception rr_AverageAnnualReturnInceptionDate	(26.02%) Class A 19.66% 2.33% 5.09% Oct. 04, 2004

<u>Portfolio Turnover,</u> <u>Rate</u>	rr_PortfolioTurnoverRate	78.00%
Expense Example, with Redemption, 1 Year	rr_ExpenseExampleYear01	50
Expense Example, with Redemption, 3 Years	rr_ExpenseExampleYear03	157
Expense Example, with Redemption, 5 Years	rr_ExpenseExampleYear05	274
Expense Example, with Redemption, 10 Years	rr_ExpenseExampleYear10	616
<u>Annual Return,</u> <u>Column [Text]</u>	rr_AnnualReturnColumnName	Class B
Annual Return 2008	rr_AnnualReturn2008	(41.41%)
Annual Return 2009	rr_AnnualReturn2009	34.34%
Annual Return 2010	rr AnnualReturn2010	17.48%
Annual Return 2011	rr_AnnualReturn2011	2.27%
Annual Return 2012	rr_AnnualReturn2012	19.75%
<u>Highest Quarterly</u> <u>Return, Label</u>	rr_HighestQuarterlyReturnLabel	Best Quarter (ended 3/31/2012):
<u>Highest Quarterly</u> <u>Return</u>	rr_BarChartHighestQuarterlyReturn	16.05%
	rr_BarChartHighestQuarterlyReturn rr_LowestQuarterlyReturnLabel	16.05% Worst Quarter (ended 12/31/08):
<u>Return</u> Lowest Quarterly		
<u>Return</u> <u>Lowest Quarterly</u> <u>Return, Label</u> <u>Lowest Quarterly</u>	rr_LowestQuarterlyReturnLabel	Worst Quarter (ended 12/31/08):
Return Lowest Quarterly Return, Label Lowest Quarterly Return	rr_LowestQuarterlyReturnLabel rr_BarChartLowestQuarterlyReturn	Worst Quarter (ended 12/31/08): (26.01%)
Return Lowest Quarterly Return, Label Lowest Quarterly Return Label	rr_LowestQuarterlyReturnLabel rr_BarChartLowestQuarterlyReturn rr_AverageAnnualReturnLabel	Worst Quarter (ended 12/31/08): (26.01%) Class B
Return Lowest Quarterly Return, Label Lowest Quarterly Return Label 1 Year	rr_LowestQuarterlyReturnLabel rr_BarChartLowestQuarterlyReturn rr_AverageAnnualReturnLabel rr_AverageAnnualReturnYear01	Worst Quarter (ended 12/31/08): (26.01%) Class B 19.75%
ReturnLowest QuarterlyReturn, LabelLowest QuarterlyReturnLabel1 Year5 Years	rr_LowestQuarterlyReturnLabel rr_BarChartLowestQuarterlyReturn rr_AverageAnnualReturnLabel rr_AverageAnnualReturnYear01 rr_AverageAnnualReturnYear05	Worst Quarter (ended 12/31/08): (26.01%) Class B 19.75% 2.52%
ReturnLowest QuarterlyReturn, LabelLowest QuarterlyReturnLabel1 Year5 YearsSince Inception	rr_LowestQuarterlyReturnLabel rr_BarChartLowestQuarterlyReturn rr_AverageAnnualReturnLabel rr_AverageAnnualReturnYear01 rr_AverageAnnualReturnYear05 rr_AverageAnnualReturnSinceInception rr_AverageAnnualReturnInceptionDate	Worst Quarter (ended 12/31/08): (26.01%) Class B 19.75% 2.52% 3.51%
ReturnLowest QuarterlyReturn, LabelLowest QuarterlyReturnLabel1 Year5 YearsSince InceptionInception Date	rr_LowestQuarterlyReturnLabel rr_BarChartLowestQuarterlyReturn rr_AverageAnnualReturnLabel rr_AverageAnnualReturnYear01 rr_AverageAnnualReturnYear05 rr_AverageAnnualReturnSinceInception rr_AverageAnnualReturnInceptionDate	Worst Quarter (ended 12/31/08): (26.01%) Class B 19.75% 2.52% 3.51%
ReturnLowest QuarterlyReturn, LabelLowest QuarterlyReturnLabel1 Year5 YearsSince InceptionInception DateJNL/MC NASDAQ 23	rr_LowestQuarterlyReturnLabel rr_BarChartLowestQuarterlyReturn rr_AverageAnnualReturnLabel rr_AverageAnnualReturnYear01 rr_AverageAnnualReturnYear05 rr_AverageAnnualReturnSinceInception rr_AverageAnnualReturnInceptionDate	Worst Quarter (ended 12/31/08): (26.01%) Class B 19.75% 2.52% 3.51%
ReturnLowest QuarterlyReturn, LabelLowest QuarterlyReturnLabel1 Year5 YearsSince InceptionInception DateJNL/MC NASDAQ 2:FUND Nasdaq 100Index JNL/MCNASDAQ 25 FUND	rr_LowestQuarterlyReturnLabel rr_BarChartLowestQuarterlyReturn rr_AverageAnnualReturnLabel rr_AverageAnnualReturnYear01 rr_AverageAnnualReturnYear05 rr_AverageAnnualReturnSinceInception rr_AverageAnnualReturnInceptionDate	Worst Quarter (ended 12/31/08): (26.01%) Class B 19.75% 2.52% 3.51%
ReturnLowest QuarterlyReturn, LabelLowest QuarterlyReturnLabel1 Year5 YearsSince InceptionInception DateJNL/MC NASDAQ 2:FUND Nasdaq 100Index JNL/MCNASDAQ 25 FUND(A)	rr_LowestQuarterlyReturnLabel rr_BarChartLowestQuarterlyReturn rr_AverageAnnualReturnLabel rr_AverageAnnualReturnYear01 rr_AverageAnnualReturnYear05 rr_AverageAnnualReturnSinceInception rr_AverageAnnualReturnInceptionDate	Worst Quarter (ended 12/31/08): (26.01%) Class B 19.75% 2.52% 3.51%
ReturnLowest QuarterlyReturn, LabelLowest QuarterlyReturnLabel1 Year5 YearsSince InceptionInception DateJNL/MC NASDAQ 2:FUND Nasdaq 100Index JNL/MCNASDAQ 25 FUND(A)[RiskReturnAbstract	rr_LowestQuarterlyReturnLabel rr_BarChartLowestQuarterlyReturn rr_AverageAnnualReturnLabel rr_AverageAnnualReturnYear01 rr_AverageAnnualReturnYear05 rr_AverageAnnualReturnSinceInception rr_AverageAnnualReturnInceptionDate 5	Worst Quarter (ended 12/31/08): (26.01%) Class B 19.75% 2.52% 3.51% Dec. 03, 2007
ReturnLowest QuarterlyReturn, LabelLowest QuarterlyReturnLabel1 Year5 YearsSince InceptionInception DateJNL/MC NASDAQ 2:FUND Nasdaq 100Index JNL/MCNASDAQ 25 FUND(A)[RiskReturnAbstractLabel	rr_LowestQuarterlyReturnLabel rr_BarChartLowestQuarterlyReturn rr_AverageAnnualReturnLabel rr_AverageAnnualReturnYear01 rr_AverageAnnualReturnSinceInception rr_AverageAnnualReturnInceptionDate f] rr_RiskReturnAbstract rr_AverageAnnualReturnLabel	Worst Quarter (ended 12/31/08): (26.01%) Class B 19.75% 2.52% 3.51% Dec. 03, 2007
ReturnLowest QuarterlyReturn, LabelLowest QuarterlyReturnLabel1 Year5 YearsSince InceptionInception DateJNL/MC NASDAQ 2:FUND Nasdaq 100Index JNL/MCNASDAQ 25 FUND(A)[RiskReturnAbstractLabel1 Year	rr_LowestQuarterlyReturnLabel rr_BarChartLowestQuarterlyReturn rr_AverageAnnualReturnLabel rr_AverageAnnualReturnYear01 rr_AverageAnnualReturnYear05 rr_AverageAnnualReturnSinceInception rr_AverageAnnualReturnInceptionDate 5	Worst Quarter (ended 12/31/08): (26.01%) Class B 19.75% 2.52% 3.51% Dec. 03, 2007
ReturnLowest QuarterlyReturn, LabelLowest QuarterlyReturnLabel1 Year5 YearsSince InceptionInception DateJNL/MC NASDAQ 23FUND Nasdaq 100Index JNL/MCNASDAQ 25 FUND(A)IRiskReturnAbstractLabel1 Year5 Years	rr_LowestQuarterlyReturnLabel rr_BarChartLowestQuarterlyReturn rr_AverageAnnualReturnLabel rr_AverageAnnualReturnYear01 rr_AverageAnnualReturnSinceInception rr_AverageAnnualReturnInceptionDate f] rr_RiskReturnAbstract rr_AverageAnnualReturnLabel rr_AverageAnnualReturnLabel rr_AverageAnnualReturnYear01 rr_AverageAnnualReturnYear05	Worst Quarter (ended 12/31/08): (26.01%) Class B 19.75% 2.52% 3.51% Dec. 03, 2007 Nasdaq 100 Index 18.36% 5.89%
ReturnLowest QuarterlyReturn, LabelLowest QuarterlyReturnLabel1 Year5 YearsSince InceptionInception DateJNL/MC NASDAQ 2:FUND Nasdaq 100Index JNL/MCNASDAQ 25 FUND(A)[RiskReturnAbstractLabel1 Year	rr_LowestQuarterlyReturnLabel rr_BarChartLowestQuarterlyReturn rr_AverageAnnualReturnLabel rr_AverageAnnualReturnYear01 rr_AverageAnnualReturnYear05 rr_AverageAnnualReturnSinceInception rr_AverageAnnualReturnInceptionDate 5	Worst Quarter (ended 12/31/08): (26.01%) Class B 19.75% 2.52% 3.51% Dec. 03, 2007

JNL/MC NASDAQ 25	5	
FUND Nasdaq 100 Index JNL/MC		
NASDAQ 25 FUND		
(B)		
	rr RiskReturnAbstract	
Label	rr_AverageAnnualReturnLabel	Nasdaq 100 Index
<u>1 Year</u>	rr AverageAnnualReturnYear01	18.36%
5 Years	rr_AverageAnnualReturnYear05	5.89%
Since Inception	rr_AverageAnnualReturnSinceInception	5.99%
Inception Date	rr_AverageAnnualReturnInceptionDate	Dec. 03, 2007
JNL/MC VALUE LINE 30 FUND		
	rr RiskReturnAbstract	
Objective [Heading]	rr ObjectiveHeading	Investment Objective.
Objective, Primary	<u> </u>	The investment objective of the Fund is to
[Text Block]	rr_ObjectivePrimaryTextBlock	provide capital appreciation.
Expense [Heading]	rr_ExpenseHeading	Expenses
Expense Narrative		This table describes the fees and expenses that
[Text Block]		you may pay if you buy and hold shares of the Fund.
	rr_ExpenseNarrativeTextBlock	The expenses do not reflect the expenses of the variable insurance contracts or the separate account, whichever may be applicable and the total expenses would be higher if they were
		included.
Shareholder Fees	m CharabaldarFaarCantian	Shareholder Fees
<u>Caption [Text]</u> Operating Expenses	rr_ShareholderFeesCaption	(fees paid directly from your investment) Annual Fund Operating Expenses
Caption [Text]	rr_OperatingExpensesCaption	(Expenses that you pay each year as a percentage of the value of your investment)
<u>Portfolio Turnover</u> [Heading]	rr_PortfolioTurnoverHeading	Portfolio Turnover (% of average value of portfolio).
Portfolio Turnover [Text Block]		The Fund pays transaction costs, such as commissions, when it buys and sells securities (or "turns over" its portfolio). A higher portfolio
	rr_PortfolioTurnoverTextBlock	turnover may indicate higher transaction costs. These costs, which are not reflected in annual fund operating expenses or in the expense example, affect the Fund's performance.
Expense Example [Heading]	rr_ExpenseExampleHeading	Expense Example.
Expense Example Narrative [Text Block]	rr_ExpenseExampleNarrativeTextBlock	This example is intended to help you compare the cost of investing in the Fund with the cost of investing in other mutual funds. Also, this example does not reflect the expenses of the

Expense Example by, Year, Caption [Text]

rr ExpenseExampleByYearCaption

<u>Strategy [Heading]</u> <u>Strategy Narrative</u> [Text Block] rr_StrategyHeading

rr StrategyNarrativeTextBlock

variable insurance contracts or the separate account, whichever may be applicable, and the total expenses would be higher if they were included.

The table below shows the expenses you would pay on a \$10,000 investment, assuming (1) 5% annual return and (2) redemption at the end of each time period. The example also assumes that the Fund operating expenses remain the same. Although your actual costs may be higher or lower, based on these assumptions, your costs would be:

Principal Investment Strategies.

The Fund seeks to achieve its objective by investing in the common stocks of 30 companies that Value Line[®] gives a #1 ranking for "TimelinessTM". Value Line[®] ranks 1,700 stocks, representing approximately 94% of the trading volume on all U.S. stock exchanges. Of these 1,700 stocks, only 100 are given Value Line's #1 ranking for TimelinessTM, which reflects Value Line's view of their probable price performance during the next six months relative to the other stocks ranked by Value Line®. Value Line[®] bases its rankings on a long-term trend of earnings, prices, recent earnings, price momentum, and earnings surprise. The 30 companies are chosen only once annually from the 100 stocks with the #1 ranking on each Stock Selection Date. The Stock Selection Date will be on or about January 1 of each year.

The Sub-Adviser generally uses a buy and hold strategy, trading only around each Stock Selection Date, when cash flow activity occurs, and for dividend reinvestment. The Sub-Adviser may also trade for mergers if the original stock is not the surviving company.

Certain provisions of the 1940 Act limit the ability of the Fund to invest in certain securities in excess of certain percentage limitations. Any amount that cannot be allocated due to these limitations will be allocated among the remaining portfolio securities.

The Fund is "non-diversified" under the 1940 Act, as amended, and may invest more of its

rr_RiskHeading

<u>Risk [Heading]</u> <u>Risk Narrative [Text</u> <u>Block]</u>

rr RiskNarrativeTextBlock

assets in fewer issuers than "diversified" mutual funds.

Principal Risks of Investing in the Fund.

An investment in the Fund is not guaranteed. As with any mutual fund, the value of the Fund's shares will change, and you could lose money by investing in the Fund.

Foreign regulatory risk – The Adviser is an indirect wholly-owned subsidiary of Prudential plc, a publicly traded company incorporated in the United Kingdom and is not affiliated in any manner with Prudential Financial Inc., a company whose principal place of business is in the United States of America. Through its ownership structure, the Adviser has a number of global financial industry affiliated entities. As a result of this structure, and the asset management and financial industry business activities of the Adviser and its affiliates, the Adviser and

the Funds may be prohibited or limited in effecting transactions in certain securities. The Adviser and the Funds may encounter trading limitations or restrictions because of aggregation issues or other foreign regulatory requirements. Foreign regulators or foreign laws may impose position limits on securities held by the Funds, and the Funds may be limited as to which securities they may purchase or sell, as well as, the timing of such purchases or sales. These foreign regulatory limits may increase the Funds' expenses and may limit the Funds' performance.

License termination risk – The licenses from a third party that permit the use by the Fund of intellectual property may be terminated by

the licensor, and as a result Fund may lose its ability to use the licensed name or strategy, or receive important data from the licensor.

Limited management, trading cost and rebalance risk – Investing according to specific, mechanical criteria applied on a specific date each year may prevent a Fund

 from responding to market fluctuations or changes in the financial condition or business prospects of the selected companies during the year.

Market risk – All forms of securities may decline in value due to factors affecting securities markets generally, such as real or

perceived adverse economic, political, or regulatory conditions, inflation, changes in interest or currency rates or adverse investor sentiment. Adverse market conditions may be prolonged and may not have the same

		 issuers. With a smaller number of different issuers, there is more risk than holding a larger number of issuers, since changes in the financial condition or market status of a single issuer may cause greater fluctuation of total return and share price of a non-diversified portfolio.
Bar Chart and Performance Table [Heading]	rr_BarChartAndPerformanceTableHeading	Performance.
Performance Narrative [Text Block]		The information provides some indication of the risks of investing in the Fund by showing changes in the Fund's performance from year to
	rr_PerformanceNarrativeTextBlock	year and by showing how the Fund's average annual returns compared with those of a broad measure of market performance. The Fund's past performance is not necessarily an indication of how the Fund will perform in the future.
Bar Chart [Heading]	rr_BarChartHeading	Annual Total Returns as of December 31
<u>Bar Chart Narrative</u> [<u>Text Block]</u>	rr_BarChartNarrativeTextBlock	The returns shown in the bar chart and table do not include charges that will be imposed by variable insurance products. If these amounts were reflected, returns would be less than those shown.
Performance Table Heading	rr_PerformanceTableHeading	Average Annual Total Returns as of December 31, 2012
<u>Performance Table</u> <u>Narrative</u>	rr_PerformanceTableNarrativeTextBlock	The returns shown in the bar chart and table do not include charges that will be imposed by variable insurance products. If these amounts were reflected, returns would be less than those shown.
JNL/MC VALUE LINE 30 FUND JNL MC VALUE LINE 30 FUND (A)		
	rr_RiskReturnAbstract	
Management Fees (as a percentage of Assets	rr_ManagementFeesOverAssets	0.44%
Distribution and Service (12b-1) Fees	rr_DistributionAndService12b1FeesOverAsse	ets 0.20%
Other Expenses (as a percentage of Assets):	rr_OtherExpensesOverAssets	0.10%

impact on all types of securities. The values of securities may fall due to factors affecting a particular issuer, industry or the securities

Non-diversification risk – The Fund is considered non-diversified. As such, the Fund may invest in a limited number of

market as a whole.

Acquired Fund Fees and Expenses	rr_AcquiredFundFeesAndExpensesOverAssets	0.74%
Portfolio Turnover, Rate	rr_PortfolioTurnoverRate	106.00%
Expense Example, with Redemption, 1 Year	rr_ExpenseExampleYear01	76
Expense Example, with Redemption, 3 Years	rr_ExpenseExampleYear03	237
Expense Example, with Redemption, 5 Years	rr_ExpenseExampleYear05	411
Expense Example, with Redemption, 10 Years	rr_ExpenseExampleYear10	918
<u>Annual Return,</u> <u>Column [Text]</u>	rr_AnnualReturnColumnName	Class A
Annual Return 2006	rr_AnnualReturn2006	38.80%
Annual Return 2007	rr_AnnualReturn2007	(1.38%)
Annual Return 2008	rr_AnnualReturn2008	(47.36%)
Annual Return 2009	rr_AnnualReturn2009	14.44%
Annual Return 2010	rr_AnnualReturn2010	22.45%
Annual Return 2011	rr_AnnualReturn2011	(22.98%)
Annual Return 2012	rr_AnnualReturn2012	9.16%
<u>Highest Quarterly</u> <u>Return, Label</u>	rr_HighestQuarterlyReturnLabel	Best Quarter (ended 9/30/2010):
<u>Highest Quarterly</u> <u>Return</u>	rr_BarChartHighestQuarterlyReturn	21.70%
Lowest Quarterly Return, Label	rr_LowestQuarterlyReturnLabel	Worst Quarter (ended 9/30/2011):
<u>Lowest Quarterly</u> <u>Return</u>	rr_BarChartLowestQuarterlyReturn	(33.74%)
<u>Label</u>	rr_AverageAnnualReturnLabel	Class A
<u>1 Year</u>	rr_AverageAnnualReturnYear01	9.16%
<u>5 Years</u>	rr_AverageAnnualReturnYear05	(9.11%)
Since Inception	rr_AverageAnnualReturnSinceInception	1.86%
Inception Date	rr_AverageAnnualReturnInceptionDate	Oct. 04, 2004
JNL/MC VALUE		
LINE 30 FUND JNL		
MC VALUE LINE 30		
FUND (B)		
[RiskReturnAbstract	rr_RiskReturnAbstract	
. ,	t]rr_RiskReturnAbstract	0.44%

Distribution and Service (12b-1) Fees	rr_DistributionAndService12b1FeesOverAssets	snone
Other Expenses (as a percentage of Assets):	rr_OtherExpensesOverAssets	0.10%
Acquired Fund Fees and Expenses	rr_AcquiredFundFeesAndExpensesOverAssets	0.54%
Portfolio Turnover, Rate	rr_PortfolioTurnoverRate	106.00%
Expense Example, with Redemption, 1 Year	rr_ExpenseExampleYear01	55
Expense Example, with Redemption, 3 Years	rr_ExpenseExampleYear03	173
Expense Example, with Redemption, 5 Years	rr_ExpenseExampleYear05	302
Expense Example, with Redemption, 10 Years	rr_ExpenseExampleYear10	677
<u>Annual Return,</u> <u>Column [Text]</u>	rr_AnnualReturnColumnName	Class B
Annual Return 2008	rr_AnnualReturn2008	(47.63%)
Annual Return 2009	rr AnnualReturn2009	14.37%
Annual Return 2010	rr AnnualReturn2010	22.62%
Annual Return 2011	rr AnnualReturn2011	(22.89%)
Annual Return 2012	rr AnnualReturn2012	9.25%
<u>Highest Quarterly</u> <u>Return, Label</u>	rr_HighestQuarterlyReturnLabel	Best Quarter (ended 9/30/2010):
<u>Highest Quarterly</u> <u>Return</u>	rr_BarChartHighestQuarterlyReturn	21.86%
Lowest Quarterly Return, Label	rr_LowestQuarterlyReturnLabel	Worst Quarter (ended 9/30/2011):
<u>Lowest Quarterly</u> <u>Return</u>	rr_BarChartLowestQuarterlyReturn	(33.71%)
<u>Label</u>	rr_AverageAnnualReturnLabel	Class B
<u>1 Year</u>	rr_AverageAnnualReturnYear01	9.25%
<u>5 Years</u>	rr_AverageAnnualReturnYear05	(9.13%)
Since Inception	rr_AverageAnnualReturnSinceInception	(8.76%)
Inception Date	rr_AverageAnnualReturnInceptionDate	Dec. 03, 2007
JNL/MC VALUE		
LINE 30 FUND SP		
500 Index JNL/MC VALUE LINE 30		
FUND (A)		
× ,	rr RiskReturnAbstract	
tansmini na tosti act		

Label 1 Year 5 Years Since Inception Inception Date JNL/MC VALUE LINE 30 FUND SP 500 Index JNL/MC VALUE LINE 30 FUND (B)	rr_AverageAnnualReturnLabel rr_AverageAnnualReturnYear01 rr_AverageAnnualReturnYear05 rr_AverageAnnualReturnSinceInception rr_AverageAnnualReturnInceptionDate	S&P 500 Index 16.00% 1.66% 4.98% Oct. 04, 2004
	t] rr_RiskReturnAbstract	
Label	rr_AverageAnnualReturnLabel	S&P 500 Index
<u>1 Year</u>	rr_AverageAnnualReturnYear01	16.00%
<u>5 Years</u>	rr_AverageAnnualReturnYear05	1.66%
Since Inception	rr_AverageAnnualReturnSinceInception	(1.62%)
Inception Date JNL/MC DOW	rr_AverageAnnualReturnInceptionDate	Dec. 03, 2007
DIVIDEND FUND		
	t]rr RiskReturnAbstract	
Objective [Heading]	rr_ObjectiveHeading	Investment Objective.
Objective, Primary		The investment objective of the Fund is to
[Text Block]	rr_ObjectivePrimaryTextBlock	provide the potential for an above-average total return.
Expense [Heading]	rr_ExpenseHeading	Expenses
Expense Narrative		This table describes the fees and expenses that
[Text Block]		you may pay if you buy and hold shares of the Fund.
	rr_ExpenseNarrativeTextBlock	The expenses do not reflect the expenses of the variable insurance contracts or the separate account, whichever may be applicable and the total expenses would be higher if they were included.
Shareholder Fees	rr ShareholderFeesCaption	Shareholder Fees
Caption [Text]	n_shareholden eeseaphon	(fees paid directly from your investment)
Operating Expenses Caption [Text]	rr_OperatingExpensesCaption	Annual Fund Operating Expenses (Expenses that you pay each year as a percentage of the value of your investment)
Portfolio Turnover	rr PortfolioTurnoverHeading	Portfolio Turnover (% of average value of
[Heading]	n_rononorumoverneading	portfolio).
<u>Portfolio Turnover</u> [Text Block]	rr_PortfolioTurnoverTextBlock	The Fund pays transaction costs, such as commissions, when it buys and sells securities (or "turns over" its portfolio). A higher portfolio turnover may indicate higher transaction costs. These costs, which are not reflected in annual fund operating expenses or in the expense example, affect the Fund's performance.

[Heading] Expense Example Narrative [Text Block]

Expense Example

rr_ExpenseExampleNarrativeTextBlock

Expense Example by, Year, Caption [Text]

rr_ExpenseExampleByYearCaption

Strategy [Heading] Strategy Narrative [Text Block] rr_StrategyHeading

rr StrategyNarrativeTextBlock

Expense Example.

This example is intended to help you compare the cost of investing in the Fund with the cost of investing in other mutual funds. Also, this example does not reflect the expenses of the variable insurance contracts or the separate account, whichever may be applicable, and the total expenses would be higher if they were included.

The table below shows the expenses you would pay on a \$10,000 investment, assuming (1) 5% annual return and (2) redemption at the end of each time period. The example also assumes that the Fund operating expenses remain the same. Although your actual costs may be higher or lower, based on these assumptions, your costs would be:

Principal Investment Strategies.

The Fund seeks to achieve its objective by investing approximately equal amounts in the common stock of the 25 companies included in the Dow Jones Select Dividend IndexSM which have the best overall ranking on both the change in return on assets of the last year compared to the prior year and price-to-book. The 25 companies are selected on each Stock Selection Date. The Stock Selection Date will be on or about January 1 of each year.

The Sub-Adviser generally uses a buy and hold strategy, trading only around each Stock Selection Date, when cash flow activity occurs in the Fund, and for dividend reinvestment. The Sub-Adviser may also trade for mergers or acquisitions if the original stock is not the surviving company.

Certain provisions of the 1940 Act limit the ability of the Fund to invest in certain securities in excess of certain percentage limitations. Any amount that cannot be allocated due to these limitations will be allocated among the remaining portfolio securities.

The Fund is "non-diversified" under the 1940 Act, as amended, and may invest more of its

rr_RiskHeading

<u>Risk [Heading]</u> <u>Risk Narrative [Text</u> <u>Block]</u>

rr RiskNarrativeTextBlock

assets in fewer issuers than "diversified" mutual funds.

Principal Risks of Investing in the Fund.

An investment in the Fund is not guaranteed. As with any mutual fund, the value of the Fund's shares will change, and you could lose money by investing in the Fund.

Foreign regulatory risk – The Adviser is an indirect wholly-owned subsidiary of Prudential plc, a publicly traded company incorporated in the United Kingdom and is not affiliated in any manner with Prudential Financial Inc., a company whose principal place of business is in the United States of America. Through its ownership structure, the Adviser has a number of global financial industry affiliated entities. As a result of this structure, and the asset management and financial industry business activities of the Adviser and its affiliates, the Adviser and

the Funds may be prohibited or limited in effecting transactions in certain securities. The Adviser and the Funds may encounter trading limitations or restrictions because of aggregation issues or other foreign regulatory requirements. Foreign regulators or foreign laws may impose position limits on securities held by the Funds, and the Funds may be limited as to which securities they may purchase or sell, as well as, the timing of such purchases or sales. These foreign regulatory limits may increase the Funds' expenses and may limit the Funds' performance.

License termination risk – The licenses from a third party that permit the use by the Fund of intellectual property may be terminated by

the licensor, and as a result Fund may lose its ability to use the licensed name or strategy, or receive important data from the licensor.

Limited management, trading cost and rebalance risk – Investing according to specific, mechanical criteria applied on a specific date each year may prevent a Fund

 from responding to market fluctuations or changes in the financial condition or business prospects of the selected companies during the year.

Market risk – All forms of securities may decline in value due to factors affecting securities markets generally, such as real or

perceived adverse economic, political, or regulatory conditions, inflation, changes in interest or currency rates or adverse investor sentiment. Adverse market conditions may be prolonged and may not have the same

Der Chart and		 I und may invest in a minited number of issuers. With a smaller number of different issuers, there is more risk than holding a larger number of issuers, since changes in the financial condition or market status of a single issuer may cause greater fluctuation of total return and share price of a non-diversified portfolio.
Bar Chart and Performance Table [Heading]	rr_BarChartAndPerformanceTableHeading	Performance.
Performance Narrative [Text Block]	2	The information provides some indication of the risks of investing in the Fund by showing changes in the Fund's performance from year to
	rr_PerformanceNarrativeTextBlock	year and by showing how the Fund's average annual returns compared with those of a broad measure of market performance. The Fund's past performance is not necessarily an indication of how the Fund will perform in the future.
Bar Chart [Heading]	rr_BarChartHeading	Annual Total Returns as of December 31
Bar Chart Narrative		The returns shown in the bar chart and table do
[Text Block]	rr_BarChartNarrativeTextBlock	not include charges that will be imposed by variable insurance products. If these amounts were reflected, returns would be less than those shown.
<u>Performance Table</u> <u>Heading</u>	rr_PerformanceTableHeading	Average Annual Total Returns as of December 31, 2012
Performance Table		The returns shown in the bar chart and table do
<u>Narrative</u>	rr_PerformanceTableNarrativeTextBlock	not include charges that will be imposed by variable insurance products. If these amounts were reflected, returns would be less than those shown.
JNL/MC DOW DIVIDEND FUND JNL/MC DOW DIVIDEND FUND		
(A)		
•	rr_RiskReturnAbstract	
Management Fees (as a percentage of Assets	rr_ManagementFeesOverAssets	0.44%
Distribution and Service (12b-1) Fees	rr_DistributionAndService12b1FeesOverAsse	ts 0.20%
Other Expenses (as a percentage of Assets):	rr_OtherExpensesOverAssets	0.03%

impact on all types of securities. The values of securities may fall due to factors affecting a particular issuer, industry or the securities

Non-diversification risk – The Fund is considered non-diversified. As such, the Fund may invest in a limited number of

market as a whole.

Acquired Fund Fees and Expenses	rr_AcquiredFundFeesAndExpensesOverAssets	0.67%
<u>Portfolio Turnover,</u> <u>Rate</u>	rr_PortfolioTurnoverRate	65.00%
Expense Example, with Redemption, 1 Year	rr_ExpenseExampleYear01	68
Expense Example, with Redemption, 3 Years	rr_ExpenseExampleYear03	214
Expense Example, with Redemption, 5 Years	rr_ExpenseExampleYear05	373
Expense Example, with Redemption, 10 Years	rr_ExpenseExampleYear10	835
<u>Annual Return,</u> <u>Column [Text]</u>	rr_AnnualReturnColumnName	Class A
Annual Return 2007	rr_AnnualReturn2007	(10.01%)
Annual Return 2008	rr_AnnualReturn2008	(49.27%)
Annual Return 2009	rr_AnnualReturn2009	20.03%
Annual Return 2010	rr_AnnualReturn2010	12.06%
Annual Return 2011	rr_AnnualReturn2011	5.77%
Annual Return 2012	rr_AnnualReturn2012	11.49%
Highest Quarterly	rr_HighestQuarterlyReturnLabel	Best Quarter (ended 9/30/2009):
<u>Return, Label</u>		
Highest Quarterly <u>Return</u>	rr_BarChartHighestQuarterlyReturn	29.70%
<u>Highest Quarterly</u> <u>Return</u> <u>Lowest Quarterly</u> <u>Return, Label</u>	rr_BarChartHighestQuarterlyReturn rr_LowestQuarterlyReturnLabel	29.70% Worst Quarter (ended 12/31/08):
Highest Quarterly <u>Return</u> Lowest Quarterly		
Highest Quarterly <u>Return</u> <u>Lowest Quarterly</u> <u>Return, Label</u> <u>Lowest Quarterly</u>	rr_LowestQuarterlyReturnLabel	Worst Quarter (ended 12/31/08):
Highest Quarterly <u>Return</u> Lowest Quarterly <u>Return, Label</u> Lowest Quarterly <u>Return</u>	rr_LowestQuarterlyReturnLabel rr_BarChartLowestQuarterlyReturn rr_AverageAnnualReturnLabel rr_AverageAnnualReturnYear01	Worst Quarter (ended 12/31/08): (28.82%) Class A 11.49%
Highest Quarterly Return Lowest Quarterly Return, Label Lowest Quarterly Return Label 1 Year 5 Years	rr_LowestQuarterlyReturnLabel rr_BarChartLowestQuarterlyReturn rr_AverageAnnualReturnLabel rr_AverageAnnualReturnYear01 rr_AverageAnnualReturnYear05	Worst Quarter (ended 12/31/08): (28.82%) Class A 11.49% (4.26%)
Highest Quarterly Return Lowest Quarterly Return, Label Lowest Quarterly Return Label 1 Year 5 Years Since Inception	rr_LowestQuarterlyReturnLabel rr_BarChartLowestQuarterlyReturn rr_AverageAnnualReturnLabel rr_AverageAnnualReturnYear01 rr_AverageAnnualReturnYear05 rr_AverageAnnualReturnSinceInception	Worst Quarter (ended 12/31/08): (28.82%) Class A 11.49% (4.26%) (2.01%)
Highest Quarterly Return Lowest Quarterly Return, Label Lowest Quarterly Return Label 1 Year 5 Years Since Inception Inception Date	rr_LowestQuarterlyReturnLabel rr_BarChartLowestQuarterlyReturn rr_AverageAnnualReturnLabel rr_AverageAnnualReturnYear01 rr_AverageAnnualReturnYear05	Worst Quarter (ended 12/31/08): (28.82%) Class A 11.49% (4.26%)
Highest Quarterly Return Lowest Quarterly Return, Label Lowest Quarterly Return Label 1 Year 5 Years Since Inception Inception Date JNL/MC DOW	rr_LowestQuarterlyReturnLabel rr_BarChartLowestQuarterlyReturn rr_AverageAnnualReturnLabel rr_AverageAnnualReturnYear01 rr_AverageAnnualReturnYear05 rr_AverageAnnualReturnSinceInception	Worst Quarter (ended 12/31/08): (28.82%) Class A 11.49% (4.26%) (2.01%)
Highest Quarterly Return Lowest Quarterly Return, Label Lowest Quarterly Return Label 1 Year 5 Years Since Inception Inception Date JNL/MC DOW DIVIDEND FUND	rr_LowestQuarterlyReturnLabel rr_BarChartLowestQuarterlyReturn rr_AverageAnnualReturnLabel rr_AverageAnnualReturnYear01 rr_AverageAnnualReturnYear05 rr_AverageAnnualReturnSinceInception	Worst Quarter (ended 12/31/08): (28.82%) Class A 11.49% (4.26%) (2.01%)
Highest Quarterly Return Lowest Quarterly Return, Label Lowest Quarterly Return Label 1 Year 5 Years Since Inception Inception Date JNL/MC DOW DIVIDEND FUND JNL/MC DOW	rr_LowestQuarterlyReturnLabel rr_BarChartLowestQuarterlyReturn rr_AverageAnnualReturnLabel rr_AverageAnnualReturnYear01 rr_AverageAnnualReturnYear05 rr_AverageAnnualReturnSinceInception	Worst Quarter (ended 12/31/08): (28.82%) Class A 11.49% (4.26%) (2.01%)
Highest Quarterly Return Lowest Quarterly Return, Label Lowest Quarterly Return Label 1 Year 5 Years Since Inception Inception Date JNL/MC DOW DIVIDEND FUND JNL/MC DOW	rr_LowestQuarterlyReturnLabel rr_BarChartLowestQuarterlyReturn rr_AverageAnnualReturnLabel rr_AverageAnnualReturnYear01 rr_AverageAnnualReturnYear05 rr_AverageAnnualReturnSinceInception	Worst Quarter (ended 12/31/08): (28.82%) Class A 11.49% (4.26%) (2.01%)
Highest Quarterly Return Lowest Quarterly Return, Label Lowest Quarterly Return Label 1 Year 5 Years Since Inception Inception Date JNL/MC DOW DIVIDEND FUND JNL/MC DOW DIVIDEND FUND (B)	rr_LowestQuarterlyReturnLabel rr_BarChartLowestQuarterlyReturn rr_AverageAnnualReturnLabel rr_AverageAnnualReturnYear01 rr_AverageAnnualReturnYear05 rr_AverageAnnualReturnSinceInception	Worst Quarter (ended 12/31/08): (28.82%) Class A 11.49% (4.26%) (2.01%)
Highest Quarterly Return Lowest Quarterly Return, Label Lowest Quarterly Return Label 1 Year 5 Years Since Inception Inception Date JNL/MC DOW DIVIDEND FUND JNL/MC DOW DIVIDEND FUND (B)	rr_LowestQuarterlyReturnLabel rr_BarChartLowestQuarterlyReturn rr_AverageAnnualReturnLabel rr_AverageAnnualReturnYear01 rr_AverageAnnualReturnYear05 rr_AverageAnnualReturnSinceInception rr_AverageAnnualReturnInceptionDate	Worst Quarter (ended 12/31/08): (28.82%) Class A 11.49% (4.26%) (2.01%)

Distribution and Service (12b-1) Fees	rr_DistributionAndService12b1FeesOverAssets	snone
Other Expenses (as a percentage of Assets):	rr_OtherExpensesOverAssets	0.03%
Acquired Fund Fees and Expenses	rr_AcquiredFundFeesAndExpensesOverAssets	0.47%
<u>Portfolio Turnover,</u> <u>Rate</u>	rr_PortfolioTurnoverRate	65.00%
Expense Example, with Redemption, 1 Year	rr_ExpenseExampleYear01	48
Expense Example, with Redemption, 3 Years	rr_ExpenseExampleYear03	151
Expense Example, with Redemption, 5 Years	rr_ExpenseExampleYear05	263
Expense Example, with Redemption, 10 Years	rr_ExpenseExampleYear10	591
<u>Annual Return,</u> Column [Text]	rr_AnnualReturnColumnName	Class B
Annual Return 2008	rr AnnualReturn2008	(49.31%)
Annual Return 2009	rr_AnnualReturn2009	20.39%
Annual Return 2010	rr_AnnualReturn2010	12.27%
Annual Return 2011	rr_AnnualReturn2011	6.05%
Annual Return 2012	rr_AnnualReturn2012	11.57%
<u>Highest Quarterly</u> <u>Return, Label</u>	rr_HighestQuarterlyReturnLabel	Best Quarter (ended 9/30/2009):
<u>Highest Quarterly</u> <u>Return</u>	rr_BarChartHighestQuarterlyReturn	29.58%
Lowest Quarterly Return, Label	rr_LowestQuarterlyReturnLabel	Worst Quarter (ended 12/31/08):
<u>Lowest Quarterly</u> <u>Return</u>	rr_BarChartLowestQuarterlyReturn	(28.96%)
<u>Label</u>	rr_AverageAnnualReturnLabel	Class B
<u>1 Year</u>	rr_AverageAnnualReturnYear01	11.57%
<u>5 Years</u>	rr_AverageAnnualReturnYear05	(4.11%)
Since Inception	rr_AverageAnnualReturnSinceInception	(5.09%)
Inception Date	rr_AverageAnnualReturnInceptionDate	Dec. 03, 2007
JNL/MC DOW		
DIVIDEND FUND		
Dow Jones US Select		
Dividend Index JNL/ MC DOW DIVIDENI		
FUND (A)	, ,	

[RiskReturnAbstract	rr_RiskReturnAbstract	
<u>Label</u>	rr_AverageAnnualReturnLabel	Dow Jones U.S. Select Dividend Index
<u>1 Year</u>	rr_AverageAnnualReturnYear01	10.84%
<u>5 Years</u>	rr_AverageAnnualReturnYear05	2.49%
Since Inception	rr_AverageAnnualReturnSinceInception	3.32%
Inception Date	rr_AverageAnnualReturnInceptionDate	Jan. 17, 2006
JNL/MC DOW		
DIVIDEND FUND		
Dow Jones US Select		
Dividend Index JNL/		
MC DOW DIVIDENI)	
FUND (B)	drr. Disk Daturn Abstract	
	rr_RiskReturnAbstract	Dow Jones U.S. Select Dividend Index
<u>Label</u> 1 Year	rr_AverageAnnualReturnLabel	10.84%
	rr_AverageAnnualReturnYear01	2.49%
<u>5 Years</u> Since Incention	rr_AverageAnnualReturnYear05	2.49% 1.86%
Since Inception	rr_AverageAnnualReturnSinceInception rr_AverageAnnualReturnInceptionDate	Dec. 03, 2007
Inception Date JNL/MC JNL 5 FUNE		Dec. 05, 2007
	rr RiskReturnAbstract	
Objective [Heading]	rr ObjectiveHeading	Investment Objective.
Objective, Primary	II_Objectiverreading	The investment objective of the Fund is total
[Text Block]	rr ObjectivePrimaryTextBlock	return through capital appreciation and dividend
		income.
Expense [Heading]	rr ExpenseHeading	Expenses
Expense Narrative	_ 1 0	This table describes the fees and expenses that
[Text Block]		you may pay if you buy and hold shares of the
		Fund.
	rr ExpenseNarrativeTextBlock	The expenses do not reflect the expenses of the
		variable insurance contracts or the separate
		account, whichever may be applicable and the
		total expenses would be higher if they were
		included.
Shareholder Fees	rr ShareholderFeesCaption	Shareholder Fees
Caption [Text]	<u>_</u>	(fees paid directly from your investment)
Operating Expenses	rr OperatingExpensesCaption	Annual Fund Operating Expenses (Expenses that you pay each year as a
Caption [Text]		percentage of the value of your investment)
Portfolio Turnover	rr PortfolioTurnoverHeading	Portfolio Turnover (% of average value of
[Heading]	II_FortionoFurnoverrieading	portfolio).
Portfolio Turnover		The Fund pays transaction costs, such as
[Text Block]		commissions, when it buys and sells securities
	rr_PortfolioTurnoverTextBlock	(or "turns over" its portfolio). A higher portfolio
		turnover may indicate higher transaction
		costs. These costs, which are not reflected in

		example, affect the Fund's performance.
Expense Example [Heading]	rr_ExpenseExampleHeading	Expense Example.
Expense Example Narrative [Text Block]	rr_ExpenseExampleNarrativeTextBlock	This example is intended to help you compare the cost of investing in the Fund with the cost of investing in other mutual funds. Also, this example does not reflect the expenses of the variable insurance contracts or the separate account, whichever may be applicable, and the total expenses would be higher if they were included.
Expense Example by, Year, Caption [Text]	rr_ExpenseExampleByYearCaption	The table below shows the expenses you would pay on a \$10,000 investment, assuming (1) 5% annual return and (2) redemption at the end of each time period. The example also assumes that the Fund operating expenses remain the same. Although your actual costs may be higher or lower, based on these assumptions, your costs would be:
Strategy [Heading]	rr StrategyHeading	Principal Investment Strategies.
Strategy Narrative [Text Block]		The Fund seeks to achieve its objective by investing in the common stocks of companies that are identified by a model based on 5 different specialized strategies:
	rr_StrategyNarrativeTextBlock	 20% in the DowSM 10 Strategy, a dividend yielding strategy; 20% in the S&P[®] 10 Strategy, a blended valuation-momentum strategy; 20% in the Global 15 Strategy, a dividend yielding strategy; 20% in the 25 Strategy, a dividend yielding strategy; and 20% in the Select Small-Cap Strategy, a small capitalization strategy.
		Each of these strategies above is the same as the principal investment strategy of the similarly named Fund. Securities held by the foregoing strategies may not correspond exactly to the similarly named Fund.
		The securities for each strategy are selected only once annually on each Stock Selection Date. The Stock Selection Date will be on or about January 1 of each year.

The Sub-Adviser generally uses a buy and hold strategy, trading only around each Stock

annual fund operating expenses or in the expense

Selection Date, when cash flow activity occurs, and for dividend reinvestment. The Sub-Adviser may also trade for mergers if the original stock is not the surviving company.

The Fund is "non-diversified" under the 1940 Act, as amended, and may invest more of its assets in fewer issuers than "diversified" mutual funds.

Principal Risks of Investing in the Fund.

An investment in the Fund is not guaranteed. As with any mutual fund, the value of the Fund's shares will change, and you could lose money by investing in the Fund.

Foreign regulatory risk – The Adviser is an wholly-owned indirect subsidiary of Prudential plc, a publicly traded company incorporated in the United Kingdom and is not affiliated in any manner with Prudential Financial Inc., a company whose principal place of business is in the United States of America. Through its ownership structure, the Adviser has a number of global financial industry affiliated entities. As a result of this structure, and the asset management and financial industry business activities of the Adviser and its affiliates, the Adviser and

the Funds may be prohibited or limited in effecting transactions in certain securities. The Adviser and the Funds may encounter trading limitations or restrictions because of aggregation issues or other foreign regulatory requirements. Foreign regulators or foreign laws may impose position limits on securities held by the Funds, and the Funds may be limited as to which securities they may purchase or sell, as well as, the timing of such purchases or sales. These foreign regulatory limits may increase the Funds' expenses and may limit the Funds' performance.

Foreign securities risk – Investments in foreign securities involve risks not typically associated with U.S. investments. These risks include, among others, adverse fluctuations in foreign currency values as well as adverse political, social and economic developments and possible imposition of foreign withholding taxes on income payable on the securities. In addition, there may be less publicly available information and more volatile or less liquid markets and foreign issuers may not be subject to the same accounting, auditing and

rr_RiskHeading

Risk [Heading]

Block]

Risk Narrative [Text]

rr_RiskNarrativeTextBlock

financial recordkeeping standards and requirements as domestic issuers.

Limited management, trading cost and rebalance risk - Investing according to specific, mechanical criteria applied on a

specific date each year may prevent a Fund from responding to market fluctuations or changes in the financial condition or business prospects of the selected companies during the year.

Market risk - All forms of securities may decline in value due to factors affecting securities markets generally, such as real or perceived adverse economic, political, or regulatory conditions, inflation, changes in interest or currency rates or adverse investor sentiment. Adverse market conditions may be prolonged and may not have the same impact on all types of securities. The values of securities may fall due to factors affecting a particular issuer, industry or the securities market as a whole.

Non-diversification risk - The Fund is considered non-diversified. As such, the Fund may invest in a limited number of issuers. With a smaller number of different issuers, there is more risk than holding a

larger number of issuers, since changes in the financial condition or market status of a single issuer may cause greater fluctuation of total return and share price of a nondiversified portfolio.

Small cap investing risk - Investing in smaller, newer companies generally involves

greater risks than investing in larger, more established ones.

Performance.

The information provides some indication of the risks of investing in the Fund by showing changes in the Fund's performance from year to year and by showing how the Fund's average annual returns compared with those of a broad measure of market performance. The Fund's past performance is not necessarily an indication of how the Fund will perform in the future.

Annual Total Returns as of December 31

The returns shown in the bar chart and table do not include charges that will be imposed by variable insurance products. If these amounts were reflected, returns would be less than those shown.

Bar Chart and Performance Table rr BarChartAndPerformanceTableHeading [Heading] Performance Narrative [Text Block]

rr PerformanceNarrativeTextBlock

Bar Chart [Heading] Bar Chart Narrative [Text Block]

rr BarChartHeading

rr BarChartNarrativeTextBlock

Performance Table Heading	rr_PerformanceTableHeading	Average Annual Total Returns as of December 31, 2012
Performance Table		The returns shown in the bar chart and table do
<u>Narrative</u>		not include charges that will be imposed by
	rr_PerformanceTableNarrativeTextBlock	variable insurance products. If these amounts were reflected, returns would be less than those shown.
JNL/MC JNL 5 FUND		
JNL/MC JNL 5 FUND (A)		
[RiskReturnAbstract]	rr_RiskReturnAbstract	
Management Fees (as a percentage of Assets)	rr_ManagementFeesOverAssets	0.42%
Distribution and Service (12b-1) Fees	rr_DistributionAndService12b1FeesOverAssets	s 0.20%
Other Expenses (as a percentage of Assets):	rr_OtherExpensesOverAssets	0.02%
Acquired Fund Fees and Expenses	rr_AcquiredFundFeesAndExpensesOverAssets	0.64%
Portfolio Turnover, Rate	rr_PortfolioTurnoverRate	67.00%
Expense Example, with Redemption, 1 Year	rr_ExpenseExampleYear01	65
Expense Example, with Redemption, 3 Years	rr_ExpenseExampleYear03	205
Expense Example, with Redemption, 5 Years	rr_ExpenseExampleYear05	357
Expense Example, with Redemption, 10 Years	rr_ExpenseExampleYear10	798
<u>Annual Return,</u> <u>Column [Text]</u>	rr_AnnualReturnColumnName	Class A
Annual Return 2005	rr_AnnualReturn2005	10.75%
Annual Return 2006	rr_AnnualReturn2006	18.82%
Annual Return 2007	rr_AnnualReturn2007	1.51%
Annual Return 2008	rr_AnnualReturn2008	(42.39%)
Annual Return 2009	rr_AnnualReturn2009	23.74%
Annual Return 2010	rr_AnnualReturn2010	17.11%
Annual Return 2011	rr_AnnualReturn2011	(2.07%)
Annual Return 2012	rr_AnnualReturn2012	18.04%
<u>Highest Quarterly</u> <u>Return, Label</u>	rr_HighestQuarterlyReturnLabel	Best Quarter (ended 6/30/2009):

Highest Quarterly Return	rr_BarChartHighestQuarterlyReturn	20.27%
Lowest Quarterly Return, Label	rr_LowestQuarterlyReturnLabel	Worst Quarter (ended 12/31/08):
Lowest Quarterly Return	rr_BarChartLowestQuarterlyReturn	(26.89%)
Label	rr_AverageAnnualReturnLabel	Class A
<u>1 Year</u>	rr_AverageAnnualReturnYear01	18.04%
5 Years	rr_AverageAnnualReturnYear05	(0.71%)
Since Inception	rr_AverageAnnualReturnSinceInception	4.26%
Inception Date	rr_AverageAnnualReturnInceptionDate	Oct. 04, 2004
JNL/MC JNL 5 FUND JNL/MC JNL 5 FUND (B)		
[RiskReturnAbstract]	rr_RiskReturnAbstract	
Management Fees (as a percentage of Assets)	rr_ManagementFeesOverAssets	0.42%
Distribution and Service (12b-1) Fees	rr_DistributionAndService12b1FeesOverAssets	snone
Other Expenses (as a percentage of Assets):	rr_OtherExpensesOverAssets	0.02%
Acquired Fund Fees and Expenses	rr_AcquiredFundFeesAndExpensesOverAssets	0.44%
Portfolio Turnover, Rate	rr_PortfolioTurnoverRate	67.00%
Expense Example, with Redemption, 1 Year	rr_ExpenseExampleYear01	45
Expense Example, with Redemption, 3 Years	rr_ExpenseExampleYear03	141
Expense Example, with Redemption, 5 Years	rr_ExpenseExampleYear05	246
Expense Example, with Redemption, 10 Years	rr_ExpenseExampleYear10	555
Annual Return, Column [Text]	rr_AnnualReturnColumnName	Class B
Annual Return 2005	rr_AnnualReturn2005	10.93%
Annual Return 2006	rr_AnnualReturn2006	18.99%
Annual Return 2007	rr_AnnualReturn2007	1.78%
Annual Return 2008	rr_AnnualReturn2008	(42.35%)
Annual Return 2009	rr_AnnualReturn2009	24.19%
Annual Return 2010	rr_AnnualReturn2010	17.27%
Annual Return 2011	rr_AnnualReturn2011	(1.85%)

Annual Return 2012	rr AnnualReturn2012	18.25%	
Highest Quarterly	rr HighestQuarterlyReturnLabel	Best Quarter (ended 6/30/2009):	
<u>Return, Label</u>		Best Quarter (ended 0/30/2009):	
<u>Highest Quarterly</u> <u>Return</u>	rr_BarChartHighestQuarterlyReturn	20.61%	
<u>Lowest Quarterly</u> <u>Return, Label</u>	rr_LowestQuarterlyReturnLabel	Worst Quarter (ended 12/31/08):	
Lowest Quarterly Return	rr_BarChartLowestQuarterlyReturn	(26.97%)	
Label	rr_AverageAnnualReturnLabel	Class B	
<u>1 Year</u>	rr_AverageAnnualReturnYear01	18.25%	
<u>5 Years</u>	rr_AverageAnnualReturnYear05	(0.52%)	
Since Inception	rr_AverageAnnualReturnSinceInception	4.46%	
Inception Date	rr_AverageAnnualReturnInceptionDate	Oct. 04, 2004	
JNL/MC JNL 5 FUNI)		
SP 500 Index JNL/			
MC JNL 5 FUND (A)			
•	t]rr_RiskReturnAbstract		
<u>Label</u>	rr_AverageAnnualReturnLabel	S&P 500 Index	
<u>1 Year</u>	rr_AverageAnnualReturnYear01	16.00%	
<u>5 Years</u>	rr_AverageAnnualReturnYear05	1.66%	
Since Inception	rr_AverageAnnualReturnSinceInception	4.98%	
Inception Date	rr_AverageAnnualReturnInceptionDate	Oct. 04, 2004	
JNL/MC JNL 5 FUND			
SP 500 Index JNL/			
MC JNL 5 FUND (B)			
	t] rr_RiskReturnAbstract		
Label	rr_AverageAnnualReturnLabel	S&P 500 Index	
<u>1 Year</u>	rr_AverageAnnualReturnYear01	16.00%	
<u>5 Years</u>	rr_AverageAnnualReturnYear05	1.66%	
Since Inception	rr_AverageAnnualReturnSinceInception	4.98%	
Inception Date	rr_AverageAnnualReturnInceptionDate	Oct. 04, 2004	
JNL/MC S&P 24			
FUND			
•	t] rr_RiskReturnAbstract		
Objective [Heading]	rr_ObjectiveHeading	Investment Objective.	
Objective, Primary [Text Block]	rr_ObjectivePrimaryTextBlock	The investment objective of the Fund is total return through capital appreciation.	
Expense [Heading]	rr_ExpenseHeading	Expenses	
Expense Narrative		This table describes the fees and expenses that	
[Text Block]		you may pay if you buy and hold shares of the	
	rr ExpanseNerretiveTextPlash	Fund.	
	rr_ExpenseNarrativeTextBlock	The expenses do not reflect the expenses of the	
		variable insurance contracts or the separate	

account, whichever may be applicable and the

		included.
Shareholder Fees	rr ShareholderFeesCaption	Shareholder Fees
Caption [Text]		(fees paid directly from your investment)
Operating Expenses Caption [Text]	rr_OperatingExpensesCaption	Annual Fund Operating Expenses (Expenses that you pay each year as a percentage of the value of your investment)
Portfolio Turnover [Heading]	rr_PortfolioTurnoverHeading	Portfolio Turnover (% of average value of portfolio).
Portfolio Turnover [Text Block]	rr_PortfolioTurnoverTextBlock	The Fund pays transaction costs, such as commissions, when it buys and sells securities (or "turns over" its portfolio). A higher portfolio turnover may indicate higher transaction costs. These costs, which are not reflected in annual fund operating expenses or in the expense example, affect the Fund's performance.
Expense Example [Heading]	rr_ExpenseExampleHeading	Expense Example.
Expense Example Narrative [Text Block]	rr_ExpenseExampleNarrativeTextBlock	This example is intended to help you compare the cost of investing in the Fund with the cost of investing in other mutual funds. Also, this example does not reflect the expenses of the variable insurance contracts or the separate account, whichever may be applicable, and the total expenses would be higher if they were included.
Expense Example by, Year, Caption [Text]	rr_ExpenseExampleByYearCaption	The table below shows the expenses you would pay on a \$10,000 investment, assuming (1) 5% annual return and (2) redemption at the end of each time period. The example also assumes that the Fund operating expenses remain the same. Although your actual costs may be higher or lower, based on these assumptions, your costs would be:
Strategy [Heading] Strategy Narrative [Text Block]	rr_StrategyHeading	Principal Investment Strategies. The Fund seeks to achieve its objective by investing approximately equal amounts in the common stocks of 24 companies that have the potential for capital appreciation. To select the companies for the Fund, the Sub-Adviser selects
	rr_StrategyNarrativeTextBlock	the eight largest S&P economic sectors in the Standard & Poor's 500 Composite Stock Price Index and then ranks the stocks in each of the eight sectors based on highest return on assets, highest buy back yield, and highest bullish

total expenses would be higher if they were

indicator. The Sub-Adviser then selects three companies from each of the right sectors. The 24 companies are selected on each "Stock Selection

<u>Risk [Heading]</u> <u>Risk Narrative [Text</u> <u>Block]</u>

rr RiskHeading

rr RiskNarrativeTextBlock

Date." The Stock Selection Date will be on or about January 1 of each year.

The Sub-Adviser generally uses a buy and hold strategy, trading only around each Stock Selection Date, when cash flow activity occurs, and for dividend reinvestment. The Sub-Adviser may also trade for mergers if the original stock is not the surviving company.

Certain provisions of the 1940 Act limit the ability of the Fund to invest in certain securities in excess of certain percentage limitations. Any amount that cannot be allocated due to these limitations will be allocated among the remaining portfolio securities.

The Fund is "non-diversified" under the 1940 Act, as amended, and may invest more of its assets in fewer issuers than "diversified" mutual funds.

Principal Risks of Investing in the Fund.

An investment in the Fund is not guaranteed. As with any mutual fund, the value of the Fund's shares will change, and you could lose money by investing in the Fund.

Foreign regulatory risk – The Adviser is an indirect wholly-owned subsidiary of Prudential plc, a publicly traded company incorporated in the United Kingdom and is not affiliated in any manner with Prudential Financial Inc., a company whose principal place of business is in the United States of America. Through its ownership structure, the Adviser has a number of global financial industry affiliated entities. As a result of this structure, and the asset management and financial industry business activities of the

Adviser and its affiliates, the Adviser and the Funds may be prohibited or limited in effecting transactions in certain securities. The Adviser and the Funds may encounter trading limitations or restrictions because of aggregation issues or other foreign regulatory requirements. Foreign regulators or foreign laws may impose position limits on securities held by the Funds, and the Funds may be limited as to which securities they may purchase or sell, as well as, the timing of such purchases or sales. These foreign regulatory limits may

increase the Funds' expenses and may limit the Funds' performance.

Limited management, trading cost and rebalance risk – Investing according to specific, mechanical criteria applied on a

specific date each year may prevent a Fund from responding to market fluctuations or changes in the financial condition or business prospects of the selected companies during the year.

Market risk – All forms of securities may decline in value due to factors affecting securities markets generally, such as real or perceived adverse economic, political, or regulatory conditions, inflation, changes in interest or currency rates or adverse investor sentiment. Adverse market conditions may be prolonged and may not have the same impact on all types of securities. The values of securities may fall due to factors affecting a particular issuer, industry or the securities market as a whole.

Non-diversification risk – The Fund is considered non-diversified. As such, the Fund may invest in a limited number of issuers. With a smaller number of different issuers, there is more risk than holding a

larger number of issuers, since changes in the financial condition or market status of a single issuer may cause greater fluctuation of total return and share price of a nondiversified portfolio.

Performance Table [Heading]	rr_BarChartAndPerformanceTableHeading	Performance.
Performance Narrativ [Text Block]	e rr_PerformanceNarrativeTextBlock	The information provides some indication of the risks of investing in the Fund by showing changes in the Fund's performance from year to year and by showing how the Fund's average annual returns compared with those of a broad measure of market performance. The Fund's past performance is not necessarily an indication of how the Fund will perform in the future.
Bar Chart [Heading]	rr_BarChartHeading	Annual Total Returns as of December 31
Bar Chart Narrative [Text Block]	rr_BarChartNarrativeTextBlock	The returns shown in the bar chart and table do not include charges that will be imposed by variable insurance products. If these amounts were reflected, returns would be less than those shown.
Performance Table Heading	rr_PerformanceTableHeading	Average Annual Total Returns as of December 31, 2012
<u>Performance Table</u> <u>Narrative</u>	rr_PerformanceTableNarrativeTextBlock	The returns shown in the bar chart and table do not include charges that will be imposed by

Bar Chart and

Copyright © 2013 <u>www.secdatabase.com</u>. All Rights Reserved. Please Consider the Environment Before Printing This Document

variable insurance products. If these amounts were reflected, returns would be less than those shown.

		Shown.
JNL/MC S&P 24		
FUND JNL/MC S&P		
24 FUND (A)		
[RiskReturnAbstract	rr_RiskReturnAbstract	
Management Fees (as	rr ManagamantEagoQuarAgaata	0.449/
a percentage of Assets	rr_ManagementFeesOverAssets	0.44%
Distribution and		0.000/
Service (12b-1) Fees	rr_DistributionAndService12b1FeesOverAssets	\$0.20%
Other Expenses (as a		
percentage of Assets):	rr_OtherExpensesOverAssets	0.02%
Acquired Fund Fees		
and Expenses	rr_AcquiredFundFeesAndExpensesOverAssets	0.66%
-		
Portfolio Turnover,	rr PortfolioTurnoverRate	98.00%
<u>Rate</u>	_	
Expense Example,		
with Redemption, 1	rr_ExpenseExampleYear01	67
Year		
Expense Example,		
with Redemption, 3	rr_ExpenseExampleYear03	211
<u>Years</u>		
Expense Example,		
with Redemption, 5	rr_ExpenseExampleYear05	368
<u>Years</u>		
Expense Example,		
with Redemption, 10	rr_ExpenseExampleYear10	822
<u>Years</u>		
Annual Return,	rr AnnualReturnColumnName	Class A
Column [Text]	II_AImuaiKeturiiColumiinvame	Class A
Annual Return 2007	rr_AnnualReturn2007	7.57%
Annual Return 2008	rr_AnnualReturn2008	(32.72%)
Annual Return 2009	rr_AnnualReturn2009	18.70%
Annual Return 2010	rr_AnnualReturn2010	16.70%
Annual Return 2011	rr AnnualReturn2011	4.91%
Annual Return 2012	rr AnnualReturn2012	11.53%
Highest Quarterly		
Return, Label	rr_HighestQuarterlyReturnLabel	Best Quarter (ended 9/30/2010):
Highest Quarterly		1.4.4707
Return	rr_BarChartHighestQuarterlyReturn	14.47%
Lowest Quarterly		
Return, Label	rr_LowestQuarterlyReturnLabel	Worst Quarter (ended 12/31/08):
Lowest Quarterly		
Return	rr_BarChartLowestQuarterlyReturn	(21.87%)
Label	rr AverageAnnualReturnLabel	Class A
24001		

<u>1 Year</u>	rr AverageAnnualReturnYear01	11.53%
5 Years	rr AverageAnnualReturnYear05	1.74%
Since Inception	rr_AverageAnnualReturnSinceInception	2.87%
Inception Date	rr AverageAnnualReturnInceptionDate	May 01, 2006
JNL/MC S&P 24		
FUND JNL/MC S&P		
24 FUND (B)		
[RiskReturnAbstract	rr_RiskReturnAbstract	
Management Fees (as	rr_ManagementFeesOverAssets	0.44%
a percentage of Assets		0.7770
Distribution and	rr DistributionAndService12b1FeesOverAssets	snone
Service (12b-1) Fees		
Other Expenses (as a	rr OtherExpensesOverAssets	0.02%
percentage of Assets):	· · · · · · · · · · · · · · · · · ·	
Acquired Fund Fees	rr AcquiredFundFeesAndExpensesOverAssets	0.46%
and Expenses		
<u>Portfolio Turnover,</u> Rate	rr_PortfolioTurnoverRate	98.00%
Expense Example, with Redemption, 1	rr ExpenseExampleYear01	47
Year		-7
Expense Example,		
with Redemption, 3	rr ExpenseExampleYear03	148
Years		-
Expense Example,		
with Redemption, 5	rr_ExpenseExampleYear05	258
<u>Years</u>		
Expense Example,		
with Redemption, 10	rr_ExpenseExampleYear10	579
<u>Years</u>		
Annual Return,	rr AnnualReturnColumnName	Class B
Column [Text]	_	
Annual Return 2008	rr_AnnualReturn2008	(32.63%)
Annual Return 2009	rr_AnnualReturn2009	19.16%
Annual Return 2010	rr_AnnualReturn2010	16.76%
Annual Return 2011	rr_AnnualReturn2011	5.14%
Annual Return 2012	rr_AnnualReturn2012	11.61%
Highest Quarterly	rr_HighestQuarterlyReturnLabel	Best Quarter (ended 9/30/2010):
<u>Return, Label</u> Highest Quarterly		
<u>Return</u>	rr_BarChartHighestQuarterlyReturn	14.61%
Lowest Quarterly		
Return, Label	rr_LowestQuarterlyReturnLabel	Worst Quarter (ended 12/31/08):
Lowest Quarterly		
Return	rr_BarChartLowestQuarterlyReturn	(21.88%)
Label	rr AverageAnnualReturnLabel	Class B

<u>1 Year</u> <u>5 Years</u> <u>Since Inception</u> <u>Inception Date</u> JNL/MC S&P 24 FUND SP 500 Index JNL/MC S&P 24 FUND (A)	rr_AverageAnnualReturnYear01 rr_AverageAnnualReturnYear05 rr_AverageAnnualReturnSinceInception rr_AverageAnnualReturnInceptionDate	11.81% 1.96% 1.71% Dec. 03, 2007
[RiskReturnAbstract] rr RiskReturnAbstract		
Label	rr AverageAnnualReturnLabel	S&P 500 Index
1 Year	rr_AverageAnnualReturnYear01	16.00%
5 Years	rr_AverageAnnualReturnYear05	1.66%
Since Inception	rr_AverageAnnualReturnSinceInception	3.54%
Inception Date JNL/MC S&P 24 FUND SP 500 Index JNL/MC S&P 24 FUND (B)	rr_AverageAnnualReturnInceptionDate	May 01, 2006
	rr RiskReturnAbstract	
Label	rr AverageAnnualReturnLabel	S&P 500 Index
1 Year	rr AverageAnnualReturnYear01	16.00%
5 Years	rr_AverageAnnualReturnYear05	1.66%
Since Inception	rr_AverageAnnualReturnSinceInception	1.62%
Inception Date JNL/MC JNL OPTIMIZED 5 FUND	rr_AverageAnnualReturnInceptionDate	Dec. 03, 2007
[RiskReturnAbstract] rr RiskReturnAbstract		
Objective [Heading]	rr ObjectiveHeading	Investment Objective.
Objective, Primary [Text Block]	rr_ObjectivePrimaryTextBlock	The investment objective of the Fund is capital appreciation.
Expense [Heading]	rr_ExpenseHeading	Expenses
Expense Narrative [Text Block]		This table describes the fees and expenses that you may pay if you buy and hold shares of the Fund.
	rr_ExpenseNarrativeTextBlock	The expenses do not reflect the expenses of the variable insurance contracts or the separate account, whichever may be applicable and the total expenses would be higher if they were included.
Shareholder Fees Caption [Text]	rr_ShareholderFeesCaption	Shareholder Fees (fees paid directly from your investment)
Operating Expenses Caption [Text]	rr_OperatingExpensesCaption	Annual Fund Operating Expenses (Expenses that you pay each year as a percentage of the value of your investment)
Portfolio Turnover [Heading]	rr_PortfolioTurnoverHeading	Portfolio Turnover (% of average value of portfolio).

Portfolio Turnover [Text Block]

rr PortfolioTurnoverTextBlock

Expense Example [Heading] Expense Example Narrative [Text Block]

rr ExpenseExampleHeading

rr ExpenseExampleNarrativeTextBlock

Expense Example by, Year, Caption [Text]

rr ExpenseExampleByYearCaption

Strategy [Heading] Strategy Narrative [Text Block]

rr StrategyHeading

rr StrategyNarrativeTextBlock

The Fund pays transaction costs, such as commissions, when it buys and sells securities (or "turns over" its portfolio). A higher portfolio turnover may indicate higher transaction costs. These costs, which are not reflected in annual fund operating expenses or in the expense example, affect the Fund's performance.

Expense Example.

This example is intended to help you compare the cost of investing in the Fund with the cost of investing in other mutual funds. Also, this example does not reflect the expenses of the variable insurance contracts or the separate account, whichever may be applicable, and the total expenses would be higher if they were included.

The table below shows the expenses you would pay on a \$10,000 investment, assuming (1) 5% annual return and (2) redemption at the end of each time period. The example also assumes that the Fund operating expenses remain the same. Although your actual costs may be higher or lower, based on these assumptions, your costs would be:

Principal Investment Strategies.

The Fund seeks to achieve its objective by investing in the common stocks of companies that are identified by a model based on five separate specialized strategies:

- 25% in the Nasdag[®] 25 Strategy;
- 25% in the Value Line[®] 30 Strategy;
- 24% in the European 20 Strategy;
- 14% in the Global 15 Strategy; and
- 12% in the 25 Strategy.

Each of these strategies above is the same as the principal investment strategy of the similarly named Fund or strategy described in the statutory prospectus. Securities held by the foregoing strategies may not correspond exactly to the similarly named Fund.

While each of these specialized strategies seeks to provide an above average total return or capital appreciation, each specialized strategy follows a different principal investment

<u>Risk [Heading]</u> <u>Risk Narrative [Text</u> <u>Block]</u> rr_RiskHeading

rr_RiskNarrativeTextBlock

strategy. The allocation is intended to optimize each strategy.

The securities for each strategy are selected only once annually on each Stock Selection Date. The Stock Selection Date will be on or about January 1 of each year.

The Sub-Adviser generally uses a buy and hold strategy, trading only around each Stock Selection Date, when cash flow activity occurs, and for dividend reinvestment. The Sub-Adviser may also trade for mergers if the original stock is not the surviving company.

The Fund is "non-diversified" under the 1940 Act, as amended, and may invest more of its assets in fewer issuers than "diversified" mutual funds.

Principal Risks of Investing in the Fund.

An investment in the Fund is not guaranteed. As with any mutual fund, the value of the Fund's shares will change, and you could lose money by investing in the Fund.

Foreign regulatory risk – The Adviser is an wholly-owned subsidiary indirect of Prudential plc, a publicly traded company incorporated in the United Kingdom and is not affiliated in any manner with Prudential Financial Inc., a company whose principal place of business is in the United States of America. Through its ownership structure, the Adviser has a number of global financial industry affiliated entities. As a result of this structure, and the asset management and financial industry business activities of the Adviser and its affiliates, the Adviser and

the Funds may be prohibited or limited in transactions effecting in certain securities. The Adviser and the Funds may encounter trading limitations or restrictions because of aggregation issues or other foreign regulatory requirements. Foreign regulators or foreign laws may impose position limits on securities held by the Funds, and the Funds may be limited as to which securities they may purchase or sell, as well as, the timing of such purchases or sales. These foreign regulatory limits may increase the Funds' expenses and may limit the Funds' performance.

Foreign securities risk – Investments in foreign securities involve risks not typically associated with U.S. investments. These risks include, among others, adverse fluctuations in foreign currency values as well as adverse political, social and economic developments and possible

 imposition of foreign withholding taxes on income payable on the securities. In addition, there may be less publicly available information and more volatile or less liquid markets and foreign issuers may not be subject to the same accounting, auditing and financial recordkeeping standards and requirements as domestic issuers.

Limited management, trading cost and rebalance risk – Investing according to specific, mechanical criteria applied on a specific date each year may prevent a Fund

 specific date each year may prevent a Fund from responding to market fluctuations or changes in the financial condition or business prospects of the selected companies during the year.

Market risk – All forms of securities may decline in value due to factors affecting securities markets generally, such as real or perceived adverse economic, political, or regulatory conditions, inflation, changes in interest or currency rates or adverse investor

sentiment. Adverse market conditions may be prolonged and may not have the same impact on all types of securities. The values of securities may fall due to factors affecting a particular issuer, industry or the securities market as a whole.

Non-diversification risk – The Fund is considered non-diversified. As such, the Fund may invest in a limited number of issuers. With a smaller number of different

issuers, there is more risk than holding a larger number of issuers, since changes in the financial condition or market status of a single issuer may cause greater fluctuation of total return and share price of a nondiversified portfolio.

 Bar Chart and

 Performance Table
 rr_BarChartAndPerformanceTableHeading

 [Heading]

 Performance Narrative

 [Text Block]

rr PerformanceNarrativeTextBlock

Performance.

The information provides some indication of the risks of investing in the Fund by showing changes in the Fund's performance from year to year and by showing how the Fund's average annual returns compared with those of a broad measure of market performance. The Fund's past performance is not necessarily an indication of how the Fund will perform in the future.

Bar Chart [Heading] Bar Chart Narrative	rr_BarChartHeading	Annual Total Returns as of December 31 The returns shown in the bar chart and table do
[Text Block]		not include charges that will be imposed by
	rr BarChartNarrativeTextBlock	variable insurance products. If these amounts
	_	were reflected, returns would be less than those
		shown.
Performance Table Heading	rr_PerformanceTableHeading	Average Annual Total Returns as of December 31, 2012
Performance Table		The returns shown in the bar chart and table do
<u>Narrative</u>		not include charges that will be imposed by
	rr_PerformanceTableNarrativeTextBlock	variable insurance products. If these amounts were reflected, returns would be less than those
		shown.
JNL/MC JNL		
OPTIMIZED 5 FUND		
JNL/MC JNL		
OPTIMIZED 5 FUND		
(A)		
	rr_RiskReturnAbstract	
Management Fees (as a percentage of Assets)	rr_ManagementFeesOverAssets	0.44%
Distribution and	L	
Service (12b-1) Fees	rr_DistributionAndService12b1FeesOverAssets	\$0.20%
Other Expenses (as a		0.040/
percentage of Assets):	rr_OtherExpensesOverAssets	0.04%
Acquired Fund Fees	rr AcquiredFundFeesAndExpensesOverAssets	0.680/
and Expenses	n_AcquiredrundreesAndExpensesOverAssets	0.0870
Portfolio Turnover,	rr PortfolioTurnoverRate	68.00%
<u>Rate</u>		
Expense Example,	···· F-································	(0)
with Redemption, 1 Year	rr_ExpenseExampleYear01	69
Expense Example,		
with Redemption, 3	rr ExpenseExampleYear03	218
Years		
Expense Example,		
with Redemption, 5	rr_ExpenseExampleYear05	379
Years		
Expense Example,		0.47
with Redemption, 10	rr_ExpenseExampleYear10	847
<u>Years</u> <u>Annual Return</u> ,		
<u>Column [Text]</u>	rr_AnnualReturnColumnName	Class A
Annual Return 2007	rr AnnualReturn2007	13.58%
Annual Return 2008	rr AnnualReturn2008	(46.08%)
Annual Return 2009	rr_AnnualReturn2009	37.72%
Annual Return 2010	rr_AnnualReturn2010	13.67%

<u>Annual Return 2011</u> Annual Return 2012	rr_AnnualReturn2011 rr AnnualReturn2012	(9.84%) 14.31%
Highest Quarterly Return, Label	rr_HighestQuarterlyReturnLabel	Best Quarter (ended 6/30/2009):
Highest Quarterly Return	rr_BarChartHighestQuarterlyReturn	22.31%
<u>Lowest Quarterly</u> <u>Return, Label</u>	rr_LowestQuarterlyReturnLabel	Worst Quarter (ended 12/31/08):
<u>Lowest Quarterly</u> <u>Return</u>	rr_BarChartLowestQuarterlyReturn	(26.87%)
<u>Label</u>	rr_AverageAnnualReturnLabel	Class A
<u>1 Year</u>	rr_AverageAnnualReturnYear01	14.31%
<u>5 Years</u>	rr_AverageAnnualReturnYear05	(2.75%)
Since Inception	rr_AverageAnnualReturnSinceInception	1.03%
Inception Date	rr_AverageAnnualReturnInceptionDate	May 01, 2006
JNL/MC JNL		
OPTIMIZED 5 FUND		
JNL/MC JNL		
OPTIMIZED 5 FUND		
(B)		
[RiskReturnAbstract	rr_RiskReturnAbstract	
Management Fees (as a percentage of Assets	rr_ManagementFeesOverAssets	0.44%
Distribution and Service (12b-1) Fees	rr_DistributionAndService12b1FeesOverAssets	snone
Other Expenses (as a percentage of Assets):	rr_OtherExpensesOverAssets	0.04%
Acquired Fund Fees and Expenses	rr_AcquiredFundFeesAndExpensesOverAssets	0.48%
<u>Portfolio Turnover,</u> <u>Rate</u>	rr_PortfolioTurnoverRate	68.00%
Expense Example, with Redemption, 1 Year	rr_ExpenseExampleYear01	49
Expense Example, with Redemption, 3 Years	rr_ExpenseExampleYear03	154
Expense Example, with Redemption, 5 Years	rr_ExpenseExampleYear05	269
Expense Example, with Redemption, 10 Years	rr_ExpenseExampleYear10	604
Annual Return, Column [Text]	rr_AnnualReturnColumnName	Class B
Annual Return 2007	rr_AnnualReturn2007	13.80%

Annual Return 2008	rr AnnualReturn2008	(46.97%)
Annual Return 2009	rr AnnualReturn2009	38.02%
Annual Return 2010	rr AnnualReturn2010	14.04%
Annual Return 2011	rr AnnualReturn2011	(9.77%)
Annual Return 2012	—	14.52%
	rr_AnnualReturn2012	14.32%
<u>Highest Quarterly</u> <u>Return, Label</u>	rr_HighestQuarterlyReturnLabel	Best Quarter (ended 6/30/2009):
<u>Highest Quarterly</u> <u>Return</u>	rr_BarChartHighestQuarterlyReturn	22.20%
<u>Lowest Quarterly</u> <u>Return, Label</u>	rr_LowestQuarterlyReturnLabel	Worst Quarter (ended 12/31/08):
Lowest Quarterly <u>Return</u>	rr_BarChartLowestQuarterlyReturn	(26.87%)
Label	rr_AverageAnnualReturnLabel	Class B
<u>1 Year</u>	rr_AverageAnnualReturnYear01	14.52%
<u>5 Years</u>	rr AverageAnnualReturnYear05	(2.55%)
Since Inception	rr AverageAnnualReturnSinceInception	1.22%
Inception Date	rr_AverageAnnualReturnInceptionDate	May 01, 2006
JNL/MC JNL		•
OPTIMIZED 5 FUND		
SP 500 Index JNL/		
MC JNL OPTIMIZED)	
5 FUND (A)		
]rr_RiskReturnAbstract	
Label	rr_AverageAnnualReturnLabel	S&P 500 Index
<u>1 Year</u>	rr_AverageAnnualReturnYear01	16.00%
<u>5 Years</u>	rr_AverageAnnualReturnYear05	1.66%
Since Inception	rr_AverageAnnualReturnSinceInception	3.54%
Inception Date	rr_AverageAnnualReturnInceptionDate	May 01, 2006
JNL/MC JNL		
OPTIMIZED 5 FUND		
SP 500 Index JNL/		
MC JNL OPTIMIZED)	
5 FUND (B)		
•	r_RiskReturnAbstract	S & D 500 In 1
Label	rr_AverageAnnualReturnLabel	S&P 500 Index
<u>1 Year</u>	rr_AverageAnnualReturnYear01	16.00%
<u>5 Years</u>	rr_AverageAnnualReturnYear05	1.66%
Since Inception	rr_AverageAnnualReturnSinceInception	3.54%
Inception Date	rr_AverageAnnualReturnInceptionDate	May 01, 2006
JNL/MC S&P SMID 60 FUND		
	rr RiskReturnAbstract	
<u>Objective [Heading]</u>	rr ObjectiveHeading	Investment Objective
<u>Objective</u> [Heading] <u>Objective</u> , Primary		Investment Objective.
[Text Block]	rr_ObjectivePrimaryTextBlock	The investment objective of the Fund is to provide capital appreciation.

Expense [Heading]	rr ExpenseHeading	Expenses
Expense Narrative [Text Block]		This table describes the fees and expenses that you may pay if you buy and hold shares of the Fund.
	rr_ExpenseNarrativeTextBlock	The expenses do not reflect the expenses of the variable insurance contracts or the separate account, whichever may be applicable and the total expenses would be higher if they were included.
Shareholder Fees Caption [Text]	rr_ShareholderFeesCaption	Shareholder Fees (fees paid directly from your investment)
Operating Expenses Caption [Text]	rr_OperatingExpensesCaption	Annual Fund Operating Expenses (Expenses that you pay each year as a percentage of the value of your investment)
Portfolio Turnover [Heading]	rr_PortfolioTurnoverHeading	Portfolio Turnover (% of average value of portfolio).
Portfolio Turnover [Text Block]	rr_PortfolioTurnoverTextBlock	The Fund pays transaction costs, such as commissions, when it buys and sells securities (or "turns over" its portfolio). A higher portfolio turnover may indicate higher transaction costs. These costs, which are not reflected in annual fund operating expenses or in the expense example, affect the Fund's performance.
Expense Example [Heading]	rr_ExpenseExampleHeading	Expense Example.
Expense Example Narrative [Text Block]	rr_ExpenseExampleNarrativeTextBlock	This example is intended to help you compare the cost of investing in the Fund with the cost of investing in other mutual funds. Also, this example does not reflect the expenses of the variable insurance contracts or the separate account, whichever may be applicable, and the total expenses would be higher if they were included.
Expense Example by, Year, Caption [Text]	rr_ExpenseExampleByYearCaption	The table below shows the expenses you would pay on a \$10,000 investment, assuming (1) 5% annual return and (2) redemption at the end of each time period. The example also assumes that the Fund operating expenses remain the same. Although your actual costs may be higher or lower, based on these assumptions, your costs would be:
Strategy [Heading]	rr_StrategyHeading	Principal Investment Strategies.
<u>Strategy Narrative</u> [<u>Text Block]</u>	rr_StrategyNarrativeTextBlock	The Fund seeks to achieve its objective by identifying small and mid-capitalization companies with improving fundamental performance and sentiment. The Sub-Adviser

follows a process that attempts to select small

and mid-cap companies that are likely to be in an earlier stage of their economic life cycle than mature large cap companies.

The Fund invests in the common stock of 30 companies included in the Standard & Poor's MidCap 400 Index ("S&P MidCap 400") and 30 companies in the Standard & Poor's SmallCap 600 Index ("S&P SmallCap 600") (each an "Index", collectively the "Indexes"). The 60 companies are selected on each Stock Selection Date. The Stock Selection Date will be on or about January 1 of each year. The Sub-Adviser selects the 60 companies from stocks that comprise the S&P MidCap 400 and the S&P SmallCap 600 according to a screening process that considers average daily dollar trading volume, price to book ratio, 3-month price appreciation, and ratio of cash flow per share to stock price. The 30 companies selected from the S&P MidCap 400 are given twice the weight of the 30 companies selected from the S&P SmallCap 600.

The Sub-Adviser generally uses a buy and hold strategy, trading only around each Stock Selection Date, when cash flow activity occurs in the Fund and for dividend reinvestment. The Sub-Adviser may also trade for mergers or acquisitions if the original stock is not the surviving company.

Certain provisions of the 1940 Act limit the ability of the Fund to invest in certain securities in excess of certain percentage limitations. Any amount that cannot be allocated due to these limitations will be allocated among the remaining portfolio securities.

The Fund is "non-diversified" under the 1940 Act, as amended, and may invest more of its assets in fewer issuers than "diversified" mutual funds.

Principal Risks of Investing in the Fund.

An investment in the Fund is not guaranteed. As with any mutual fund, the value of the Fund's shares will change, and you could lose money by investing in the Fund.

rr_RiskHeading

<u>Risk [Heading]</u>

Block]

Risk Narrative [Text

rr_RiskNarrativeTextBlock

Foreign regulatory risk – The Adviser is an indirect wholly-owned subsidiary of Prudential plc, a publicly traded company incorporated in the United Kingdom and is not affiliated in any manner with Prudential Financial Inc., a company whose principal place of business is in the United States of America. Through its ownership structure, the Adviser has a number of global financial industry affiliated entities. As a result of this structure, and the asset management and financial industry business activities of the Adviser and its affiliates, the Adviser and

the Funds may be prohibited or limited in effecting transactions in certain securities. The Adviser and the Funds may encounter trading limitations or restrictions because of aggregation issues or other foreign regulatory requirements. Foreign regulators or foreign laws may impose position limits on securities held by the Funds, and the Funds may be limited as to which securities they may purchase or sell, as well as, the timing of such purchases or sales. These foreign regulatory limits may increase the Funds' expenses and may limit the Funds' performance.

Limited management, trading cost and rebalance risk – Investing according to specific, mechanical criteria applied on a specific date each year may prevent a Fund

from responding to market fluctuations or changes in the financial condition or business prospects of the selected companies during the year.

Market risk – All forms of securities may decline in value due to factors affecting securities markets generally, such as real or perceived adverse economic, political, or regulatory conditions, inflation, changes in interest or currency rates or adverse investor

sentiment. Adverse market conditions may be prolonged and may not have the same impact on all types of securities. The values of securities may fall due to factors affecting a particular issuer, industry or the securities market as a whole.

Mid-capitalization investing risk – The prices of securities of mid-capitalization companies

• tend to fluctuate more widely and erratically than those of larger, more established companies.

Non-diversification risk – The Fund is considered non-diversified. As such, the Fund may invest in a limited number of

issuers. With a smaller number of different issuers, there is more risk than holding a larger number of issuers, since changes in the financial condition or market status of a

		 single issuer may cause greater fluctuation of total return and share price of a non-diversified portfolio. Small cap investing risk – Investing in smaller, newer companies generally involves greater risks than investing in larger, more established ones.
Bar Chart and Performance Table [Heading]	rr_BarChartAndPerformanceTableHeading	Performance.
Performance Narrative [Text Block]	rr_PerformanceNarrativeTextBlock	The information provides some indication of the risks of investing in the Fund by showing changes in the Fund's performance from year to year and by showing how the Fund's average annual returns compared with those of a broad measure of market performance. The Fund's past performance is not necessarily an indication
<u>Bar Chart [Heading]</u> <u>Bar Chart Narrative</u>	rr_BarChartHeading	of how the Fund will perform in the future. Annual Total Returns as of December 31 The returns shown in the bar chart and table do
[Text Block]	rr_BarChartNarrativeTextBlock	not include charges that will be imposed by variable insurance products. If these amounts were reflected, returns would be less than those
Performance Table Heading	rr_PerformanceTableHeading	shown. Average Annual Total Returns as of December 31, 2012
<u>Performance Table</u> <u>Narrative</u>	rr_PerformanceTableNarrativeTextBlock	The returns shown in the bar chart and table do not include charges that will be imposed by variable insurance products. If these amounts were reflected, returns would be less than those shown.
JNL/MC S&P SMID 60 FUND JNL/MC S&P SMID 60 FUND (A)		
[RiskReturnAbstract]rr_RiskReturnAbstract	
Expense [Heading]	rr_ExpenseHeading	Expenses
Management Fees (as a percentage of Assets)	rr_ManagementFeesOverAssets	0.44%
Distribution and Service (12b-1) Fees	rr_DistributionAndService12b1FeesOverAssets	s 0.20%
Other Expenses (as a percentage of Assets):	rr_OtherExpensesOverAssets	0.02%
Acquired Fund Fees and Expenses	rr_AcquiredFundFeesAndExpensesOverAssets	0.66%
<u>Portfolio Turnover,</u> <u>Rate</u>	rr_PortfolioTurnoverRate	90.00%

Expense Example [Heading]	rr_ExpenseExampleHeading	Expense Example.
Expense Example, with Redemption, 1 Year	rr_ExpenseExampleYear01	67
Expense Example, with Redemption, 3 Years	rr_ExpenseExampleYear03	211
Expense Example, with Redemption, 5 Years	rr_ExpenseExampleYear05	368
Expense Example, with Redemption, 10 Years	rr_ExpenseExampleYear10	822
Bar Chart and Performance Table [Heading]	rr_BarChartAndPerformanceTableHeading	Performance.
<u>Annual Return,</u> <u>Column [Text]</u>	rr_AnnualReturnColumnName	Class A
Annual Return 2008	rr AnnualReturn2008	(30.22%)
Annual Return 2009	rr AnnualReturn2009	61.99%
Annual Return 2010	rr AnnualReturn2010	20.76%
Annual Return 2011	rr AnnualReturn2011	(7.72%)
Annual Return 2012	rr_AnnualReturn2012	13.85%
Highest Quarterly Return, Label	rr_HighestQuarterlyReturnLabel	Best Quarter (ended 6/30/2009):
<u>Highest Quarterly</u> <u>Return</u>	rr_BarChartHighestQuarterlyReturn	43.87%
Lowest Quarterly Return, Label	rr_LowestQuarterlyReturnLabel	Worst Quarter (ended 9/30/2011):
<u>Lowest Quarterly</u> <u>Return</u>	rr_BarChartLowestQuarterlyReturn	(26.40%)
Label	rr_AverageAnnualReturnLabel	Class A
<u>1 Year</u>	rr_AverageAnnualReturnYear01	13.85%
<u>5 Years</u>	rr_AverageAnnualReturnYear05	7.43%
Since Inception	rr_AverageAnnualReturnSinceInception	4.41%
Inception Date	rr_AverageAnnualReturnInceptionDate	Apr. 30, 2007
JNL/MC S&P SMID		
60 FUND JNL/MC		
S&P SMID 60 FUND		
(B) (BislyBaturn Abstract	Hrr. Dick Dotum Abstract	
•	t] rr_RiskReturnAbstract	Funancas
Expense [Heading]	rr_ExpenseHeading	Expenses
Management Fees (as a percentage of Assets	rr_ManagementFeesOverAssets	0.44%

Distribution and Service (12b-1) Fees	rr_DistributionAndService12b1FeesOverAsset	snone
Other Expenses (as a percentage of Assets):	rr_OtherExpensesOverAssets	0.02%
Acquired Fund Fees and Expenses	rr_AcquiredFundFeesAndExpensesOverAssets	0.46%
Portfolio Turnover, Rate	rr_PortfolioTurnoverRate	90.00%
Expense Example [Heading]	rr_ExpenseExampleHeading	Expense Example.
Expense Example, with Redemption, 1 Year	rr_ExpenseExampleYear01	47
Expense Example, with Redemption, 3 Years	rr_ExpenseExampleYear03	148
Expense Example, with Redemption, 5 Years	rr_ExpenseExampleYear05	258
Expense Example, with Redemption, 10 Years	rr_ExpenseExampleYear10	579
Bar Chart and Performance Table [Heading]	rr_BarChartAndPerformanceTableHeading	Performance.
<u>Annual Return,</u> <u>Column [Text]</u>	rr_AnnualReturnColumnName	Class B
Annual Return 2008	rr_AnnualReturn2008	(30.10%)
Annual Return 2009	rr_AnnualReturn2009	61.79%
Annual Return 2010	rr_AnnualReturn2010	20.81%
Annual Return 2011	rr_AnnualReturn2011	(7.42%)
Annual Return 2012	rr_AnnualReturn2012	13.96%
<u>Highest Quarterly</u> <u>Return, Label</u>	rr_HighestQuarterlyReturnLabel	Best Quarter (ended 6/30/2009):
<u>Highest Quarterly</u> <u>Return</u>	rr_BarChartHighestQuarterlyReturn	43.91%
Lowest Quarterly Return, Label	rr_LowestQuarterlyReturnLabel	Worst Quarter (ended 9/30/2011):
Lowest Quarterly <u>Return</u>	rr_BarChartLowestQuarterlyReturn	(26.28%)
<u>Label</u>	rr_AverageAnnualReturnLabel	Class B
<u>1 Year</u>	rr_AverageAnnualReturnYear01	13.96%
<u>5 Years</u>	rr_AverageAnnualReturnYear05	7.59%
Since Inception	rr_AverageAnnualReturnSinceInception	4.58%
Inception Date	rr_AverageAnnualReturnInceptionDate	Apr. 30, 2007

JNL/MC S&P SMID 60 FUND S&P Midcap 400 Index JNL/MC S&P SMID 60 FUND (A) [RiskReturnAbstract Label 1 Year 5 Years Since Inception Inception Date JNL/MC S&P SMID 60 FUND S&P Midcap 400 Index JNL/MC S&P SMID 60 FUND (B)] rr_RiskReturnAbstract rr_AverageAnnualReturnLabel rr_AverageAnnualReturnYear01 rr_AverageAnnualReturnYear05 rr_AverageAnnualReturnSinceInception rr_AverageAnnualReturnInceptionDate	S&P Midcap 400 Index 17.88% 5.15% 4.35% Apr. 30, 2007
	rr_RiskReturnAbstract	
Label	rr_AverageAnnualReturnLabel	S&P Midcap 400 Index
<u>1 Year</u>	rr_AverageAnnualReturnYear01	17.88%
<u>5 Years</u>	rr_AverageAnnualReturnYear05	5.15%
Since Inception	rr_AverageAnnualReturnSinceInception	4.35%
Inception Date	rr_AverageAnnualReturnInceptionDate	Apr. 30, 2007
JNL/MC S&P SMID		
60 FUND S&P		
Smallcap 600 Index JNL/MC S&P SMID		
60 FUND (A)		
	rr RiskReturnAbstract	
Label	rr AverageAnnualReturnLabel	S&P Smallcap 600 Index
1 Year	rr AverageAnnualReturnYear01	16.32%
5 Years	rr AverageAnnualReturnYear05	5.14%
Since Inception	rr_AverageAnnualReturnSinceInception	3.48%
Inception Date	rr_AverageAnnualReturnInceptionDate	Apr. 30, 2007
JNL/MC S&P SMID		
60 FUND S&P		
Smallcap 600 Index		
JNL/MC S&P SMID		
60 FUND (B)		
	rr_RiskReturnAbstract	C & D C
Label	rr_AverageAnnualReturnLabel	S&P Smallcap 600 Index
<u>1 Year</u> 5 Voors	rr_AverageAnnualReturnYear01	16.32% 5.14%
<u>5 Years</u> Since Incention	rr_AverageAnnualReturnYear05 rr AverageAnnualReturnSinceInception	3.48%
Since Inception Inception Date	rr AverageAnnualReturnInceptionDate	
meephon Date		Apr. 30, 2007

JNL/MC NYSE INTERNATIONAL 25 FUND	5	
-]rr_RiskReturnAbstract	
Objective [Heading]	rr_ObjectiveHeading	Investment Objective.
Objective, Primary [Text Block]	rr_ObjectivePrimaryTextBlock	The investment objective of the Fund is to provide capital appreciation.
Expense [Heading]	rr_ExpenseHeading	Expenses
Expense Narrative [Text Block]		This table describes the fees and expenses that you may pay if you buy and hold shares of the Fund.
	rr_ExpenseNarrativeTextBlock	The expenses do not reflect the expenses of the variable insurance contracts or the separate account, whichever may be applicable and the total expenses would be higher if they were included.
Shareholder Fees	rr ShareholderFeesCaption	Shareholder Fees
Caption [Text]		(fees paid directly from your investment)
Operating Expenses Caption [Text]	rr_OperatingExpensesCaption	Annual Fund Operating Expenses (Expenses that you pay each year as a percentage of the value of your investment)
Portfolio Turnover [Heading]	rr_PortfolioTurnoverHeading	Portfolio Turnover (% of average value of portfolio).
Portfolio Turnover [Text Block]	rr_PortfolioTurnoverTextBlock	The Fund pays transaction costs, such as commissions, when it buys and sells securities (or "turns over" its portfolio). A higher portfolio turnover may indicate higher transaction costs. These costs, which are not reflected in annual fund operating expenses or in the expense example, affect the Fund's performance.
Expense Example [Heading]	rr_ExpenseExampleHeading	Expense Example.
Expense Example Narrative [Text Block]	rr_ExpenseExampleNarrativeTextBlock	This example is intended to help you compare the cost of investing in the Fund with the cost of investing in other mutual funds. Also, this example does not reflect the expenses of the variable insurance contracts or the separate account, whichever may be applicable, and the total expenses would be higher if they were included.
Expense Example by, Year, Caption [Text]	rr_ExpenseExampleByYearCaption	The table below shows the expenses you would pay on a \$10,000 investment, assuming (1) 5% annual return and (2) redemption at the end of each time period. The example also assumes that

the Fund operating expenses remain the

same. Although your actual costs may be higher

Strategy [Heading] Strategy Narrative [Text Block]

rr_StrategyHeading

rr StrategyNarrativeTextBlock

<u>Risk [Heading]</u> <u>Risk Narrative [Text</u> <u>Block]</u> rr_RiskHeading

rr_RiskNarrativeTextBlock

or lower, based on these assumptions, your costs would be:

Principal Investment Strategies.

The Fund seeks to achieve its objective by investing in foreign companies that trade on the New York Stock Exchange ("NYSE"). The 25 companies are selected on each Stock Selection Date by ranking the stocks of the NYSE International IndexSM based on two factors: price to book and price to cash flow. The Sub-Adviser then selects an equally-weighted portfolio of the 25 companies with the highest overall ranking on the two factors. The Stock Selection Date will be on or about January 1 of each year.

The Sub-Adviser generally uses a buy and hold strategy, trading only around each Stock Selection Date, when cash flow activity occurs in the Fund and for dividend reinvestment. The Sub-Adviser may also trade for mergers or acquisitions if the original stock is not the surviving company.

Certain provisions of the 1940 Act limit the ability of the Fund to invest in certain securities in excess of certain percentage limitations. Any amount that cannot be allocated due to these limitations will be allocated among the remaining portfolio securities.

The Fund is "non-diversified" under the 1940 Act, as amended, and may invest more of its assets in fewer issuers than "diversified" mutual funds.

Principal Risks of Investing in the Fund.

An investment in the Fund is not guaranteed. As with any mutual fund, the value of the Fund's shares will change, and you could lose money by investing in the Fund.

Foreign regulatory risk – The Adviser is an indirect wholly-owned subsidiary of Prudential plc, a publicly traded company incorporated in the United Kingdom and is not affiliated in any manner with Prudential

Financial Inc., a company whose principal place of business is in the United States of America. Through its ownership structure, the Adviser has a number of global financial industry affiliated entities. As a result of this

structure, and the asset management and financial industry business activities of the Adviser and its affiliates, the Adviser and the Funds may be prohibited or limited in transactions effecting in certain securities. The Adviser and the Funds may encounter trading limitations or restrictions because of aggregation issues or other foreign regulatory requirements. Foreign regulators or foreign laws may impose position limits on securities held by the Funds, and the Funds may be limited as to which securities they may purchase or sell, as well as, the timing of such purchases or sales. These foreign regulatory limits may increase the Funds' expenses and may limit the Funds' performance.

Foreign securities risk – Investments in foreign securities involve risks not typically associated with U.S. investment. These risks include, among others, adverse fluctuations in foreign currency values as well as adverse political, social and economic developments and possible imposition of foreign

• withholding taxes on income payable on the securities. In addition, there may be less publicly available information and more volatile or less liquid markets and foreign issuers may not be subject to the same accounting, auditing and financial recordkeeping standards and requirements as domestic issuers.

Limited management, trading cost and rebalance risk – Investing according to specific, mechanical criteria applied on a specific date each year may prevent a Fund

 specific date each year may prevent a rund from responding to market fluctuations or changes in the financial condition or business prospects of the selected companies during the year.

Non-diversification risk – The Fund is considered non-diversified. As such, the Fund may invest in a limited number of issuers. With a smaller number of different issuers, there is more risk than holding a

 Issuers, there is more risk than holding a larger number of issuers, since changes in the financial condition or market status of a single issuer may cause greater fluctuation of total return and share price of a nondiversified portfolio.

Bar Chart and Performance Table [Heading] Performance Narrative [Text Block]

rr BarChartAndPerformanceTableHeading

rr PerformanceNarrativeTextBlock

Performance.

The information provides some indication of the risks of investing in the Fund by showing changes in the Fund's performance from year to year and by showing how the Fund's average

annual returns compared with those of a broad measure of market performance. The Fund's past performance is not necessarily an indication of how the Fund will perform in the future.

Annual Total Returns as of December 31 The returns shown in the bar chart and table do

not include charges that will be imposed by variable insurance products. If these amounts were reflected, returns would be less than those shown.

Average Annual Total Returns as of December 31, 2012

The returns shown in the bar chart and table do not include charges that will be imposed by variable insurance products. If these amounts were reflected, returns would be less than those shown.

Performance Table Heading	rr_PerformanceTableHeading	Average Annu 31, 2012
Performance Table Narrative	rr_PerformanceTableNarrativeTextBlock	The returns sho not include cha variable insura were reflected, shown.
JNL/MC NYSE INTERNATIONAL 25 FUND JNL/MC NYSE INTERNATIONAL 25 FUND (A)		
[RiskReturnAbstract]	rr_RiskReturnAbstract	
Management Fees (as a percentage of Assets)	rr_ManagementFeesOverAssets	0.53%
Distribution and Service (12b-1) Fees	rr_DistributionAndService12b1FeesOverAssets	s0.20%
Other Expenses (as a percentage of Assets):	rr_OtherExpensesOverAssets	0.05%
Acquired Fund Fees and Expenses	rr_AcquiredFundFeesAndExpensesOverAssets	0.78%
<u>Portfolio Turnover,</u> <u>Rate</u>	rr_PortfolioTurnoverRate	78.00%
Expense Example, with Redemption, 1 Year	rr_ExpenseExampleYear01	80
Expense Example, with Redemption, 3 Years	rr_ExpenseExampleYear03	249
Expense Example, with Redemption, 5 Years	rr_ExpenseExampleYear05	433
Expense Example, with Redemption, 10 Years	rr_ExpenseExampleYear10	966

rr BarChartHeading

rr_BarChartNarrativeTextBlock

Bar Chart [Heading]

Bar Chart Narrative

Performance Table

[Text Block]

<u>Annual Return,</u> <u>Column [Text]</u>	rr_AnnualReturnColumnName	Class A
Annual Return 2008	rr AnnualReturn2008	(45.79%)
Annual Return 2009	rr AnnualReturn2009	35.56%
Annual Return 2010	rr AnnualReturn2010	2.26%
Annual Return 2011	rr AnnualReturn2011	(23.86%)
Annual Return 2012	rr_AnnualReturn2012	11.69%
Highest Quarterly		11.0770
Return, Label	rr_HighestQuarterlyReturnLabel	Best Quarter (ended 6/30/2009):
<u>Highest Quarterly</u> <u>Return</u>	rr_BarChartHighestQuarterlyReturn	47.00%
<u>Lowest Quarterly</u> <u>Return, Label</u>	rr_LowestQuarterlyReturnLabel	Worst Quarter (ended 9/30/2011)
<u>Lowest Quarterly</u> <u>Return</u>	rr_BarChartLowestQuarterlyReturn	(26.27%)
Label	rr_AverageAnnualReturnLabel	Class A
<u>1 Year</u>	rr_AverageAnnualReturnYear01	11.69%
<u>5 Years</u>	rr_AverageAnnualReturnYear05	(8.56%)
Since Inception	rr_AverageAnnualReturnSinceInception	(5.01%)
Inception Date	rr_AverageAnnualReturnInceptionDate	Apr. 30, 2007
JNL/MC NYSE		
INTERNATIONAL 25	5	
FUND JNL/MC		
NYSE		
INTERNATIONAL 25	5	
FUND (B)		
-]rr_RiskReturnAbstract	
Management Fees (as	rr_ManagementFeesOverAssets	0.53%
a percentage of Assets		0.3370
Distribution and	rr DistributionAndService12b1FeesOverAssets	snone
Service (12b-1) Fees		, none
Other Expenses (as a	rr OtherExpensesOverAssets	0.05%
percentage of Assets):		0.0070
Acquired Fund Fees and Expenses	rr_AcquiredFundFeesAndExpensesOverAssets	0.58%
<u>Portfolio Turnover,</u> Rate	rr_PortfolioTurnoverRate	78.00%
Expense Example,		
with Redemption, 1	rr ExpenseExampleYear01	59
Year		
Expense Example,		
with Redemption, 3	rr ExpenseExampleYear03	186
Years		
Expense Example,		
with Redemption, 5	rr_ExpenseExampleYear05	324
<u>Years</u>		

Expense Example, with Redemption, 10 Years	rr_ExpenseExampleYear10	726
Annual Return, Column [Text]	rr_AnnualReturnColumnName	Class B
Annual Return 2008	rr AnnualReturn2008	(45.62%)
Annual Return 2009	rr AnnualReturn2009	35.60%
Annual Return 2010	rr AnnualReturn2010	2.45%
Annual Return 2011	rr AnnualReturn2011	(23.64%)
Annual Return 2012	rr AnnualReturn2012	12.02%
Highest Quarterly	_	
Return, Label	rr_HighestQuarterlyReturnLabel	Best Quarter (ended 6/30/2009):
Highest Quarterly		
Return	rr_BarChartHighestQuarterlyReturn	46.96%
Lowest Quarterly		
Return, Label	rr_LowestQuarterlyReturnLabel	Worst Quarter (ended 9/30/2011)
Lowest Quarterly		
Return	rr_BarChartLowestQuarterlyReturn	(26.16%)
Label	rr AverageAnnualReturnLabel	Class B
1 Year	rr_AverageAnnualReturnYear01	12.02%
5 Years	rr AverageAnnualReturnYear05	(8.36%)
Since Inception	rr_AverageAnnualReturnSinceInception	(4.81%)
Inception Date	rr_AverageAnnualReturnInceptionDate	Apr. 30, 2007
JNL/MC NYSE	_ 0 1	1
INTERNATIONAL 25	5	
FUND NYSE		
International 100 Inde	X	
JNL/MC NYSE		
INTERNATIONAL 25	5	
FUND (A)		
[RiskReturnAbstract]rr_RiskReturnAbstract	
<u>Label</u>	rr_AverageAnnualReturnLabel	NYSE International 100 Index
<u>1 Year</u>	rr_AverageAnnualReturnYear01	16.80%
<u>5 Years</u>	rr_AverageAnnualReturnYear05	(4.15%)
Since Inception	rr_AverageAnnualReturnSinceInception	(2.16%)
Inception Date	rr_AverageAnnualReturnInceptionDate	Apr. 30, 2007
JNL/MC NYSE		
INTERNATIONAL 25	5	
FUND NYSE		
International 100 Inde	X	
JNL/MC NYSE	-	
INTERNATIONAL 25)	
FUND (B)	err Disk Daturn Abstract	
	rr_RiskReturnAbstract	NVSE International 100 Index
Label	rr_AverageAnnualReturnLabel	NYSE International 100 Index
<u>1 Year</u>	rr_AverageAnnualReturnYear01	16.80%

5 Years	rr_AverageAnnualReturnYear05	(4.15%)
Since Inception	rr_AverageAnnualReturnSinceInception	(2.16%)
Inception Date	rr_AverageAnnualReturnInceptionDate	Apr. 30, 2007

<u>Prospectus</u> [<u>Line</u>			
<u>Items]</u>			
Objective	Investment Objective.		
[Heading]	investment objective.		
<u>Objective</u> ,		• • •, • • .•	
Primary [Text Block	The investment objective of the Fund is to	provide capital appreciation.	
Expense	Ŧ		
[Heading]	Expenses		
Expense	This table describes the fees and expenses	that you may pay if you buy and hold	shares of the Fund.
Narrative			
[Text Block	The expenses do not reflect the expenses o		he separate account, whichever may be
CI 1 1 1	applicable and the total expenses would be	higher if they were included.	
Shareholder Fees	Shareholder Fees		
<u>Caption</u>	(fees paid directly from your investment)	
[Text]	(iees paid an eeely nom your investment)	
Shareholder	- NT / A 11 - 11		
Fees [Table]	Not Applicable		
Operating			
Expenses	Annual Fund Operating Expenses	· · · · · · · · · · · · · · · · · · ·	
Caption [Text]	(Expenses that you pay each year as a j	percentage of the value of your inves	stment)
TIEXII			
	A namel Fund On queting		
Annual	Annual Fund Operating Expenses JNL/MC VALUE	JNL/MC VALUE LINE 30	JNL/MC VALUE LINE 30
	Annual Fund Operating Expenses JNL/MC VALUE LINE 30 FUND	JNL/MC VALUE LINE 30 FUND (A)	JNL/MC VALUE LINE 30 FUND (B)
<u>Annual</u> <u>Fund</u>	Expenses JNL/MC VALUE	FUND (A)	
Annual Fund Operating Expenses	Expenses JNL/MC VALUE LINE 30 FUND Management Fees (as a percentage	FUND (A)	FUND (B)
Annual Fund Operating Expenses	Expenses JNL/MC VALUE LINE 30 FUND Management Fees (as a percentage of Assets) Distribution and Service (12b-1)	FUND (A) 0.44% 0.20%	FUND (B) 0.44%
Annual Fund Operating Expenses	Expenses JNL/MC VALUE LINE 30 FUND Management Fees (as a percentage of Assets) Distribution and Service (12b-1) Fees Other Expenses (as a percentage of	FUND (A) 0.44% 0.20%	FUND (B) 0.44% none
Annual Fund Operating Expenses	Expenses JNL/MC VALUE LINE 30 FUND Management Fees (as a percentage of Assets) Distribution and Service (12b-1) Fees Other Expenses (as a percentage of Assets):	FUND (A) 0.44% 0.20%	FUND (B) 0.44% none 0.10%
Annual Fund Operating Expenses [Table] Expense Example	Expenses JNL/MC VALUE LINE 30 FUND Management Fees (as a percentage of Assets) Distribution and Service (12b-1) Fees Other Expenses (as a percentage of Assets):	FUND (A) 0.44% 0.20%	FUND (B) 0.44% none 0.10%
Annual Fund Operating Expenses [Table] Expense Example [Heading]	Expenses JNL/MC VALUE LINE 30 FUND Management Fees (as a percentage of Assets) Distribution and Service (12b-1) Fees Other Expenses (as a percentage of Assets): Acquired Fund Fees and Expenses	FUND (A) 0.44% 0.20%	FUND (B) 0.44% none 0.10%
Annual Fund Operating Expenses [Table] Expense Example [Heading] Expense	Expenses JNL/MC VALUE LINE 30 FUND Management Fees (as a percentage of Assets) Distribution and Service (12b-1) Fees Other Expenses (as a percentage of Assets): Acquired Fund Fees and Expenses	FUND (A) 0.44% 0.20% 0.10% 0.74%	FUND (B) 0.44% none 0.10% 0.54%
Annual Fund Operating Expenses [Table] Expense Example [Heading] Expense Example	Expenses JNL/MC VALUE LINE 30 FUND Management Fees (as a percentage of Assets) Distribution and Service (12b-1) Fees Other Expenses (as a percentage of Assets): Acquired Fund Fees and Expenses Expense Example.	FUND (A) 0.44% 0.20% 0.10% 0.74%	FUND (B) 0.44% none 0.10% 0.54%
Annual Fund Operating Expenses [Table] Expense Example [Heading] Expense Example Narrative	Expenses JNL/MC VALUE LINE 30 FUND Management Fees (as a percentage of Assets) Distribution and Service (12b-1) Fees Other Expenses (as a percentage of Assets): Acquired Fund Fees and Expenses Expense Example. This example is intended to help you comp mutual funds. Also, this example does not account whichever may be applicable and	FUND (A) 0.44% 0.20% 0.10% 0.74%	FUND (B) 0.44% none 0.10% 0.54%
Annual Fund Operating Expenses [Table] Expense Example [Heading] Expense Example	Expenses JNL/MC VALUE LINE 30 FUND Management Fees (as a percentage of Assets) Distribution and Service (12b-1) Fees Other Expenses (as a percentage of Assets): Acquired Fund Fees and Expenses Expense Example. This example is intended to help you comp mutual funds. Also, this example does not account whichever may be applicable and	FUND (A) 0.44% 0.20% 0.10% 0.74%	FUND (B) 0.44% none 0.10% 0.54%
Annual Fund Operating Expenses [Table] Expense Example [Heading] Expense Example Narrative [Text Block Expense	Expenses JNL/MC VALUE LINE 30 FUND Management Fees (as a percentage of Assets) Distribution and Service (12b-1) Fees Other Expenses (as a percentage of Assets): Acquired Fund Fees and Expenses Expense Example. This example is intended to help you comp mutual funds. Also, this example does not account whichever may be applicable and	FUND (A) 0.44% 0.20% 0.10% 0.74%	FUND (B) 0.44% none 0.10% 0.54%
Annual Fund Operating Expenses [Table] Expense Example [Heading] Expense Example Narrative [Text Block Expense Example by Year,	Expenses JNL/MC VALUE LINE 30 FUND Management Fees (as a percentage of Assets) Distribution and Service (12b-1) Fees Other Expenses (as a percentage of Assets): Acquired Fund Fees and Expenses Expense Example. This example is intended to help you comp mutual funds. Also, this example does not account, whichever may be applicable, and The table below shows the expenses you w redemption at the end of each time period.	FUND (A) 0.44% 0.20% 0.10% 0.74% orre the cost of investing in the Fund we reflect the expenses of the variable inst the total expenses would be higher if vould pay on a \$10,000 investment, as The example also assumes that the F	FUND (B) 0.44% none 0.10% 0.54% vith the cost of investing in other surance contracts or the separate they were included.
Annual Fund Operating Expenses [Table] Expense Example [Heading] Expense Example Narrative [Text Block Expense Example by	Expenses JNL/MC VALUE LINE 30 FUND Management Fees (as a percentage of Assets) Distribution and Service (12b-1) Fees Other Expenses (as a percentage of Assets): Acquired Fund Fees and Expenses Expense Example. This example is intended to help you comp mutual funds. Also, this example does not account, whichever may be applicable, and	FUND (A) 0.44% 0.20% 0.10% 0.74% orre the cost of investing in the Fund we reflect the expenses of the variable inst the total expenses would be higher if vould pay on a \$10,000 investment, as The example also assumes that the F	FUND (B) 0.44% none 0.10% 0.54% vith the cost of investing in other surance contracts or the separate they were included.

Expense Example, With Redemption	Expense Example JNL/MC VALUE LINE 30 FUND (USD \$)	_ ,	- '	_ ,	Expense Example, with Redemption, 10 Years	
[Table]	JNL/MC VALUE LINE 30 FUND (A)	76	237	411	918	
	JNL/MC VALUE LINE 30 FUND (B)	55	173	302	677	
<u>Portfolio</u> <u>Turnover</u> [Heading]	Portfolio Turnover (% of average v	value of portfolio).				
<u>Portfolio</u> <u>Turnover</u> [Text Block]	The Fund pays transaction costs, such portfolio). A higher portfolio turnovo annual fund operating expenses or in	er may indicate high	er transaction costs.	These costs, which a		
<u>Strategy</u> [<u>Heading]</u>	Principal Investment Strategies.					
Strategy Narrative [Text Block]	The Fund seeks to achieve its objective by investing in the common stocks of 30 companies that Value Line [®] gives a #1					
	flow activity occurs, and for dividence not the surviving company. Certain provisions of the 1940 Act lin percentage limitations. Any amount to remaining portfolio securities.	nit the ability of the	Fund to invest in cer	tain securities in exc	ess of certain	
	The Fund is "non-diversified" under "diversified" mutual funds.	the 1940 Act, as am	ended, and may inve	est more of its assets	in fewer issuers than	
<u>Risk</u> [Heading]	Principal Risks of Investing in the	Fund.				
<u>Risk</u> <u>Narrative</u> [Text Block]	An investment in the Fund is not gua you could lose money by investing in	-	y mutual fund, the va	lue of the Fund's sha	ares will change, and	
[Foreign regulatory risk – The A company incorporated in the U Inc., a company whose principa structure, the Adviser has a nur and the asset management and the and the Funds may be prohibited Funds may encounter trading lin requirements. Foreign regulator 	Jnited Kingdom and al place of business nber of global finan financial industry bu ed or limited in effe mitations or restricti	d is not affiliated in is in the United Statistical industry affiliar usiness activities of the ecting transactions in ons because of aggr	n any manner with tates of America. The ted entities. As a re- the Adviser and its a n certain securities. egation issues or oth	Prudential Financial hrough its ownership esult of this structure, affiliates, the Adviser The Adviser and the ner foreign regulatory	

requirements. Foreign regulators or foreign laws may impose position limits on securities held by the Funds, and the Funds may be limited as to which securities they may purchase or sell, as well as, the timing of such purchases or sales. These foreign regulatory limits may increase the Funds' expenses and may limit the Funds' performance.

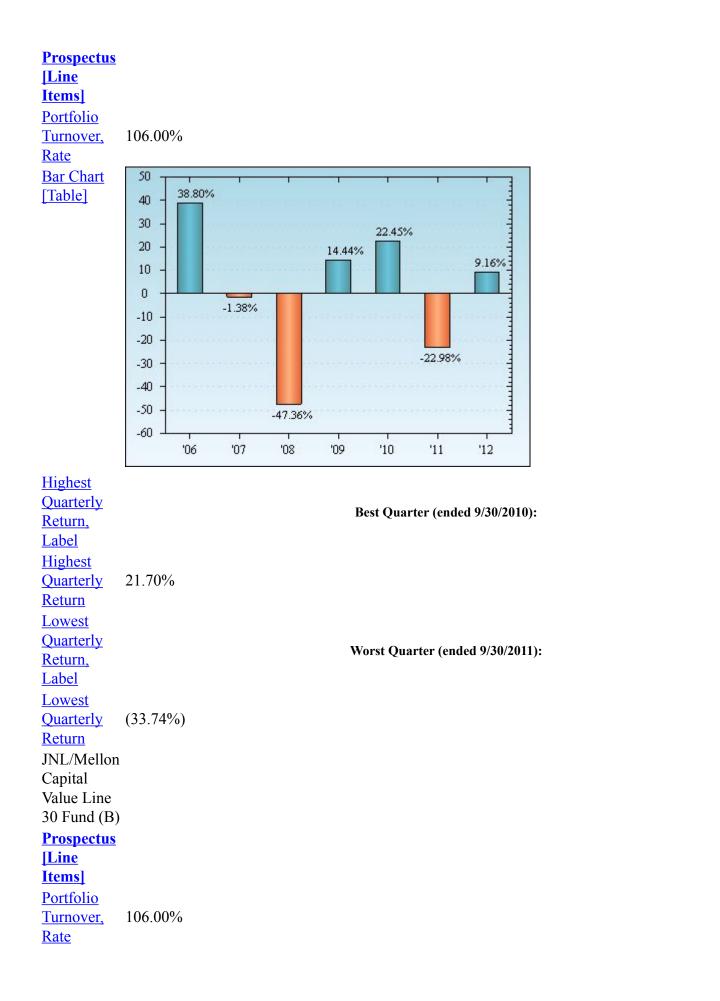
License termination risk - The licenses from a third party that permit the use by the Fund of intellectual property

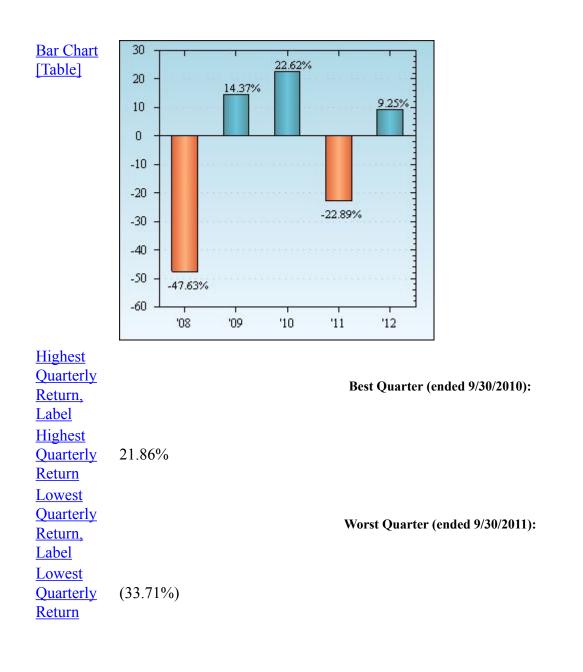
- may be terminated by the licensor, and as a result Fund may lose its ability to use the licensed name or strategy, or receive important data from the licensor.
 Limited management, trading cost and rebalance risk Investing according to specific, mechanical criteria applied
- on a specific date each year may prevent a Fund from responding to market fluctuations or changes in the financial condition or business prospects of the selected companies during the year.
 Market risk All forms of securities may decline in value due to factors affecting securities markets generally, such as real or perceived adverse economic, political, or regulatory conditions, inflation, changes in interest or currency
- rates or adverse investor sentiment. Adverse market conditions may be prolonged and may not have the same impact
 on all types of securities. The values of securities may fall due to factors affecting a particular issuer, industry or the
 securities market as a whole.

Non-diversification risk – The Fund is considered non-diversified. As such, the Fund may invest in a limited number of issuers. With a smaller number of different issuers, there is more risk than holding a larger number of issuers,

Since changes in the financial condition or market status of a single issuer may cause greater fluctuation of total return and share price of a non-diversified portfolio.

	return and share price of a non-diversified port.	10110.					
<u>Bar Chart</u>							
<u>and</u>							
Performance	Performance.						
<u>Table</u>							
[Heading]							
Performance	The information provides some indication of the ris	ks of investing	in the Fund by showin	ng changes in t	he Fund's		
Narrative	performance from year to year and by showing how	-	-				
Text Block	ck] measure of market performance. The Fund's past performance is not necessarily an indication of how the Fund will						
-	perform in the future.		-				
Bar Chart	-						
Narrative	The returns shown in the bar chart and table do not	-	-	by variable ins	surance		
[Text Block]	products. If these amounts were reflected, returns v	vould be less th	an those shown.				
Bar Chart							
[Heading]	Annual Total Returns as of December 31						
Performance							
<u>Table</u>	Average Annual Total Returns as of December 3	1, 2012					
Heading							
Performance							
Table Table	The returns shown in the bar chart and table do not	-	-	by variable ins	surance		
Narrative	products. If these amounts were reflected, returns w	vould be less th	an those shown.				
Performance	Average Annual Total			~			
[Table]	Returns JNL/MC VALUE	Label	1 Year 5 Years	Since	Inception		
	LINE 30 FUND			Inception	Date		
	JNL/MC VALUE LINE 30 FUND (A)				Oct. 04,		
		Class A	9.16% (9.11%)	1.86%	2004		
	JNL/MC VALUE LINE 30 FUND (A) SP	S&P 500			Oct. 04,		
	500 Index	Index	16.00%1.66%	4.98%	2004		
		mucx					
	JNL/MC VALUE LINE 30 FUND (B)	Class B	9.25% (9.13%)	(8.76%)	Dec. 03, 2007		
	NIL MC VALUE LINE 20 FUND (D) CD	S&D 500					
	JNL/MC VALUE LINE 30 FUND (B) SP		16.00%1.66%	(1.62%)	Dec. 03,		
		Ladar	10.00/01.00/0	1.02/0)			
	500 Index	Index	10.00701.0070	(1.0270)	2007		
JNL/Mellon	500 Index	Index	10.00701.0070	(1.0270)			
Capital	500 Index	Index	10.00701.0070	(1.0270)			
	500 Index	Index	10.00701.0070	1.0270)			





<u>Prospectus</u> [<u>Line</u> <u>Items]</u>				
Objective [Heading]	Investment Objective.			
Objective, Primary [Text Block]	The investment objective of the Fund is total return th	nrough a combination of c	apital appreciation and divide	end income.
Expense [Heading]	Expenses			
<u>Expense</u> Narrative	This table describes the fees and expenses that you m	ay pay if you buy and hole	l shares of the Fund.	
[Text Block]	The expenses do not reflect the expenses of the varial applicable and the total expenses would be higher if t		he separate account, whiche	ver may be
Shareholder				
<u>Fees</u> Caption	Shareholder Fees (fees paid directly from your investment)			
[Text]				
Shareholder Fees [Table]	Not Applicable			
<u>Operating</u>	•			
Expenses	Annual Fund Operating Expenses			
Caption	(Expenses that you pay each year as a percentage	of the value of your inv	estment)	
[Text]				
<u>Annual</u> Fund	Annual Fund Operating Expenses JNL/MC 25 FUND	JNL/MC 25 FUND	(A) JNL/MC 25 FUN	D (B)
<u>Operating</u>	Management Fees (as a percentage of Asset:	5)0.44%	0.44%	
Expenses	Distribution and Service (12b-1) Fees	0.20%	none	
[Table]	Other Expenses (as a percentage of Assets):	none	none	
	Acquired Fund Fees and Expenses	0.64%	0.44%	
Expense Example [Heading]	Expense Example.			
Expense Example Narrative [Text Block]	This example is intended to help you compare the cos mutual funds. Also, this example does not reflect the account, whichever may be applicable, and the total e	expenses of the variable in	nsurance contracts or the sep-	
Expense Example by Year, Caption [Text]	The table below shows the expenses you would pay or redemption at the end of each time period. The exam same. Although your actual costs may be higher or lo	ple also assumes that the	Fund operating expenses rem	ain the
Expense Example, With		vith Example, with	Example, with Exam Redemption, 5 Redem	_

Redemption	JNL/MC 25 FUND (A)	65	205	357	798
[Table]	JNL/MC 25 FUND (B)	45	141	246	555

Portfolio

Turnover Portfolio Turnover (% of average value of portfolio).

[Heading]

Portfolio The Fund pays transaction costs, such as commissions, when it buys and sells securities (or "turns over" its Turnover portfolio). A higher portfolio turnover may indicate higher transaction costs. These costs, which are not reflected in [Text Block] annual fund operating expenses or in the expense example, affect the Fund's performance.

Strategy **Principal Investment Strategies.** [Heading]

Strategy

The Fund seeks to achieve its objective by investing in the common stocks of 25 companies selected from a pre-Narrative screened subset of the stocks listed on the New York Stock Exchange ("NYSE"). The companies in the portfolio are [Text Block] determined by selecting all of the dividend-paying stocks listed on the NYSE. Next, the 400 highest market

capitalization stocks are selected which are then ranked by dividend yield and 75 of the highest dividend yielding stocks are selected. From the remaining 75 stocks, the 50 highest dividend yielding stocks are eliminated and the remaining 25 companies are selected only once annually on each Stock Selection Date. The Stock Selection Date will be on or about April 1 of each year.

The Sub-Adviser generally uses a buy and hold strategy, trading only around each Stock Selection Date, when cash flow activity occurs in the Fund, and for dividend reinvestment. The Sub-Adviser may also trade for mergers if the original stock is not the surviving company.

Certain provisions of the 1940 Act limit the ability of the Fund to invest in certain securities in excess of certain percentage limitations. Any amount that cannot be allocated due to these limitations will be allocated among the remaining portfolio securities.

The Fund is "non-diversified" under the 1940 Act, as amended, and may invest more of its assets in fewer issuers than "diversified" mutual funds.

Risk [Heading] **Risk** Narrative [Text Block]

Principal Risks of Investing in the Fund.

An investment in the Fund is not guaranteed. As with any mutual fund, the value of the Fund's shares will change, and you could lose money by investing in the Fund.

Foreign regulatory risk – The Adviser is an indirect wholly-owned subsidiary of Prudential plc, a publicly traded company incorporated in the United Kingdom and is not affiliated in any manner with Prudential Financial Inc., a company whose principal place of business is in the United States of America. Through its ownership structure, the Adviser has a number of global financial industry affiliated entities. As a result of this structure, and the asset management and financial industry business activities of the Adviser and its affiliates, the Adviser and the Funds may be prohibited or limited in effecting transactions in certain securities. The Adviser and the Funds may encounter trading limitations or restrictions because of aggregation issues or other foreign regulatory requirements. Foreign regulators or foreign laws may impose position limits on securities held by the Funds, and the Funds may be limited as to which securities they may purchase or sell, as well as, the timing of such purchases or sales. These foreign regulatory limits may increase the Funds' expenses and may limit the Funds' performance.

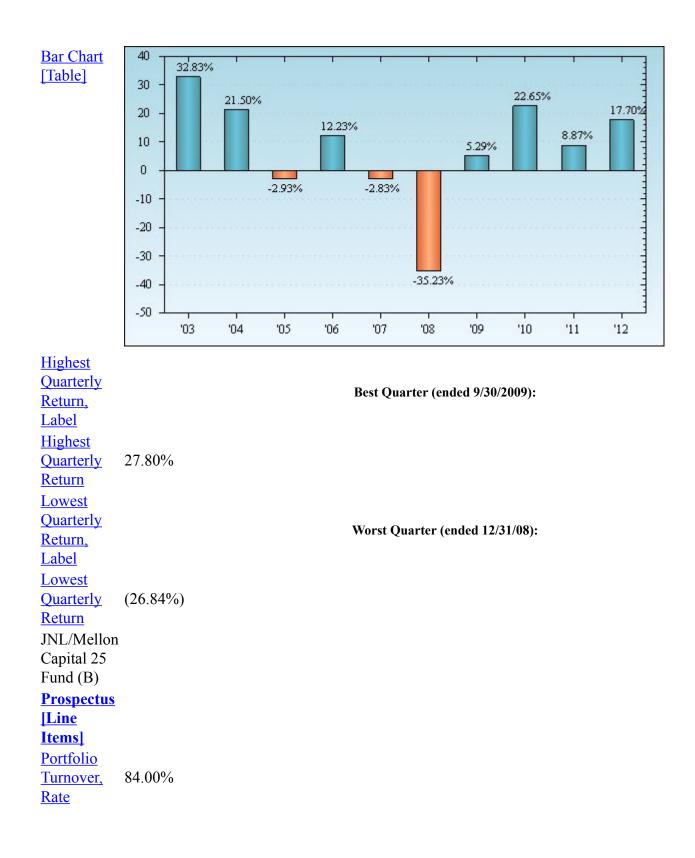
Limited management, trading cost and rebalance risk - Investing according to specific, mechanical criteria applied on a specific date each year may prevent a Fund from responding to market fluctuations or changes in the financial condition or business prospects of the selected companies during the year. Market risk – All forms of securities may decline in value due to factors affecting securities markets generally, such

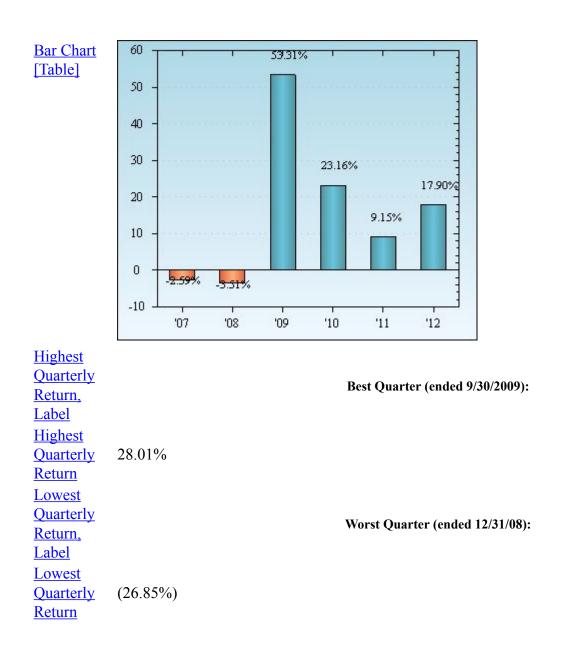
as real or perceived adverse economic, political, or regulatory conditions, inflation, changes in interest or currency rates or adverse investor sentiment. Adverse market conditions may be prolonged and may not have the same impact on all types of securities. The values of securities may fall due to factors affecting a particular issuer, industry or the securities market as a whole.

Non-diversification risk – The Fund is considered non-diversified. As such, the Fund may invest in a limited number of issuers. With a smaller number of different issuers, there is more risk than holding a larger number of issuers, since changes in the financial condition or market status of a single issuer may cause greater fluctuation of total return and share price of a non-diversified portfolio.

•

	return and share price of a non-urve	isined portiono.				
<u>Bar Chart</u>						
<u>and</u>						
	<u>e</u> Performance.					
Table						
[Heading]						
	e The information provides some indication			-	-	
<u>Narrative</u>	performance from year to year and by sl	•	-	-		
[lext Block	measure of market performance. The F	und's past performance is	not necessarily an i	ndication	of how the	Fund will
	perform in the future.					
Bar Chart	The returns shown in the bar chart and t	able do not include charge	es that will be impos	sed by va	riable insura	ince
Narrative	products. If these amounts were reflected	ed, returns would be less t	han those shown.			
[Text Block]	Ţ					
Bar Chart	Annual Total Returns as of December	• 31				
[Heading]						
Performance Table		Secombox 21, 2012				
Heading	Average Annual Total Returns as of D	Jecember 51, 2012				
Performance	a					
Table	The returns shown in the bar chart and t	able do not include charge	es that will be impos	sed by va	riable insura	ince
<u>Narrative</u>	products. If these amounts were reflected	ed, returns would be less t	han those shown.			
Performance	Average Annual Total		5	10	Since	Inception
[Table]	Returns JNL/MC 25 FUND	Label	1 Year 5 Years	10 Vears	Incentio	n Date
finerel	JNL/MC 25 FUND (A)	Class A	17.70%9.29%		_	I Date
	JNL/MC 25 FUND (A) SP 500		17.70709.2970	10.557	J	
	Index	S&P 500 Index	16.00%1.66%	7.10%		
	JNL/MC 25 FUND (A) S&P	S&P Midcap 400/				
	Midcap 400/Citigroup Value	Citigroup Value	18.54%4.34%	10 46%	, 1	
	Index	Index	10.0 1/0 1.0 1/0	10.107	,	
	JNL/MC 25 FUND (B)					May 01,
		Class B	17.90%9.51%		7.56%	2006
	JNL/MC 25 FUND (B) SP 500					May 01,
	Index	S&P 500 Index	16.00%1.66%		3.54%	2006
	JNL/MC 25 FUND (B) S&P	S&P Midcap 400/				
	Midcap 400/Citigroup Value	Citigroup Value	18.54%4.34%		4.11%	May 01,
	Index	Index				2006
JNL/Mellon						
Capital 25						
Fund (A)						
Prospectus						
<u>[Line</u>						
Items]						
Portfolio						
Turnover,	84.00%					
Rate						
Rait						





<u>Prospectus</u> [<u>Line</u> Items]			
<u>Objective</u> [Heading]	Investment Objective.		
Objective, Primary [Text Block		rn through capital appreciation and divid	dend income.
Expense [Heading]	Expenses		
<u>Expense</u> Narrative	This table describes the fees and expe	nses that you may pay if you buy and ho	old shares of the Fund.
	The expenses do not reflect the expen applicable and the total expenses wou		r the separate account, whichever may be
Shareholder	:		
Fees	Shareholder Fees		
<u>Caption</u> [Text]	(fees paid directly from your invest	ment)	
Shareholder Fees [Table]	Not Applicable		
<u>Operating</u>			
Expenses	Annual Fund Operating Expenses		
<u>Caption</u> [Text]	(Expenses that you pay each year	as a percentage of the value of your in	vestment)
<u>Annual</u>	Annual Fund Operating		
Fund	Expenses JNL/MC	JNL/MC TECHNOLOGY	JNL/MC TECHNOLOGY
<u>Operating</u>	TECHNOLOGY SECTOR	SECTOR FUND (SECTOR FUND (
Expenses	FUND		
[Table]	Management Fees (as a percentage of Assets)	0.44%	0.44%
	Distribution and Service (12b-1) Fees	0.20%	none
	Other Expenses (as a percentage of Assets):	0.03%	0.03%
	Acquired Fund Fees and Expenses	0.67%	0.47%
<u>Expense</u> Example [Heading]	Expense Example.		
Expense Example Narrative [Text Block]	mutual funds. Also, this example doe	compare the cost of investing in the Fun s not reflect the expenses of the variable e, and the total expenses would be highe	insurance contracts or the separate
<u>Expense</u> Example by Year,	redemption at the end of each time pe	you would pay on a \$10,000 investment, riod. The example also assumes that the y be higher or lower, based on these ass	e Fund operating expenses remain the

Caption [Text] Expense Example, With Redemption	Expense Example JNL/MC TECHNOLOGY SECTOR FUND (USD \$)			Expense Example, with Redemption, 5 Years	Expense Example, with Redemption, 10 Years
[Table]	JNL/MC TECHNOLOGY SECTOR FUND (68	214	373	835
	JNL/MC TECHNOLOGY SECTOR FUND (48	151	263	591
<u>Portfolio</u> <u>Turnover</u> [Heading]	Portfolio Turnover (% of average v	value of portfolio).			
	The Fund pays transaction costs, such portfolio). A higher portfolio turnove annual fund operating expenses or in	er may indicate high	er transaction costs.	These costs, which a	
<u>Strategy</u> [Heading]	Principal Investment Strategies.				
<u>Strategy</u> <u>Narrative</u> [Text Block]	The Fund invests under normal circui Index in proportion to their market ca to achieve its objective by utilizing a investment performance of the Dow J to gaining diversified market exposur outperform the Dow Jones U.S. Tech poor security selection. As of Decem Index was \$753.8 million to \$501.4 b	pitalization weightin replication investme lones U.S. Technolog re over the long term nology Index, but als aber 31, 2012, the ma	ng in the Dow Jones nt approach, called i gy Index. Indexing o . Indexing may elim so may reduce some	U.S. Technology Ind ndexing, which atten ffers a cost-effective inate the chance that of the risk of active 1	ex. The Fund seeks npts to replicate the investment approach a Fund will management, such as
	The Fund's ability to achieve signific may be affected by changes in shareh U.S. Technology Index.				•••
	Certain provisions of the 1940 Act an certain securities in excess of certain limitations will be allocated among th	percentage limitation	ns. Any amount that		
	The Fund is "non-diversified" under "diversified" mutual funds.	the 1940 Act, as am	ended, and may inve	est more of its assets	in fewer issuers than
<u>Risk</u> [Heading]	Principal Risks of Investing in the	Fund.			
Risk Narrative [Text Block]	An investment in the Fund is not guar you could lose money by investing in	-	/ mutual fund, the va	lue of the Fund's sha	ares will change, and
LICK DIOCK	<i>Foreign regulatory risk</i> – The A company incorporated in the U	Jnited Kingdom and	d is not affiliated i	n any manner with	Prudential Financial

Inc., a company whose principal place of business is in the United States of America. Through its ownership
structure, the Adviser has a number of global financial industry affiliated entities. As a result of this structure, and the asset management and financial industry business activities of the Adviser and its affiliates, the Adviser and the Funds may be prohibited or limited in effecting transactions in certain securities. The Adviser and the Funds may encounter trading limitations or restrictions because of aggregation issues or other foreign regulatory

requirements. Foreign regulators or foreign laws may impose position limits on securities held by the Funds, and the Funds may be limited as to which securities they may purchase or sell, as well as, the timing of such purchases or sales. These foreign regulatory limits may increase the Funds' expenses and may limit the Funds' performance. *Index investing risk* – The indexing strategy does not attempt to manage volatility, use defensive strategies, or reduce

- the effects of any long-term periods of poor stock performance. Fund performance may not exactly correspond with the performance of its index for a number of reasons, including, but not limited to, the timing of Fund portfolio transactions, shifts in the composition of the index, and Fund expenses.
- Industry concentration risk Greater emphasis or programmed concentration on investments in a particular industry may result in significant share value fluctuation in response to events affecting that industry.
 Market risk All forms of securities may decline in value due to factors affecting securities markets generally, such
- as real or perceived adverse economic, political, or regulatory conditions, inflation, changes in interest or currency
 rates or adverse investor sentiment. Adverse market conditions may be prolonged and may not have the same impact on all types of securities. The values of securities may fall due to factors affecting a particular issuer, industry or the securities market as a whole.

Non-diversification risk – The Fund is considered non-diversified. As such, the Fund may invest in a limited number of issuers. With a smaller number of different issuers, there is more risk than holding a larger number of issuers,

since changes in the financial condition or market status of a single issuer may cause greater fluctuation of total return and share price of a non-diversified portfolio.

<u>Table</u> [<u>Heading]</u> <u>Performance</u> <u>Narrative</u>	Performance. The information provides some indication of the performance from year to year and by showing measure of market performance. The Fund's p	how the Fund's aver	age annual returns compa	red with thos	se of a broad
Bar Chart Narrative [Text Block]	perform in the future. The returns shown in the bar chart and table do products. If these amounts were reflected, retu	•		ariable insura	ance
Bar Chart [Heading]	Annual Total Returns as of December 31				
Performance Table Heading Performance Table	Average Annual Total Returns as of Decemb The returns shown in the bar chart and table do	not include charges	1 1	ariable insura	ance
<u>Narrative</u> <u>Performance</u> [Table]	 Products. If these amounts were reflected, retuined Average Annual Total Returns JNL/MC 	rns would be less tha	n those shown. 1 Year 5 10	Since	Inception
	TECHNOLOGY SECTOR FUND	Ladei	Year Years Years	s Inception	n Date
	JNL/MC TECHNOLOGY SECTOR FUND (Class A	11.23% 2.87% 8.07%	6	
	JNL/MC TECHNOLOGY SECTOR FUND (Dow Jones US Technology Index	Dow Jones US Technology Index	12.08%3.50%9.16%	6	
	JNL/MC TECHNOLOGY SECTOR FUND (Class B	11.57% 3.08%	4.80%	Mar. 05, 2004

