

Wilshire Diversified Alternatives Portfolio

As of September 30, 2026

Portfolio Objectives

- **Return:** 90 Day T-Bill plus 3% to 4% annually
- **Risk:** 4% to 6% annualized standard deviation
- **Beta:** Below 0.4 versus traditional asset classes

There is no guarantee that any of the portfolio objectives will be met.

Portfolio Highlights

1. **Diversification** – Seeks to provide a source of return with a low correlation to traditional portfolio risk factors.
2. **Return** – Opportunistically seeks to maximize absolute return by tactically allocating to managers and strategies.
3. **Risk Management** – Maintain manager and strategy diversification through rigorous monitoring of manager and portfolio risk attributes.

Strategies

- **Equity Hedge** strategies invest long and short in equity securities seeking to hedge equity market exposure and/or enhance security selection opportunities.
- **Relative Value** strategies invest long and short in fixed income securities and derivatives seeking to add value through hedging or security selection.
- **Global Macro** strategies invest long and short across global equity, fixed income, commodity and currency markets.
- **Event Driven** Credit strategies maintain positions in companies currently or prospectively involved in corporate transactions of a wide variety, anticipating the idiosyncratic risk of these events to drive returns.
- **Multi-Strategy** strategies invest across multiple strategies and can be either a single or multi-manager fund

Summary

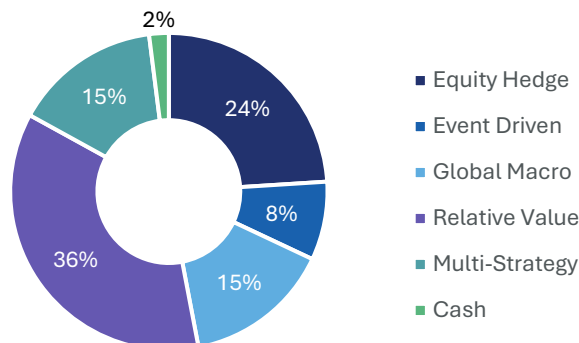
The Wilshire Diversified Alternatives Portfolio (the “Portfolio”) is an actively managed, multi-strategy alternative investment portfolio of mutual funds with an absolute return mandate. The Portfolio offers risk- managed exposure to liquid alternative mutual funds:

- Each strategy under consideration is comprehensively evaluated by Wilshire's team of hedge fund manager research analysts utilizing a proprietary six-factor qualitative research process.
- Qualitative and quantitative inputs are employed in the manager selection and portfolio construction processes, seeking to maximize risk-adjusted return while maintaining low correlation to traditional portfolio risk factors.
- Wilshire's approach to portfolio construction is grounded in a risk-optimized framework designed to maximize the benefits of diversification across a broad opportunity set of liquid alternative mutual funds.

Wilshire has extensive experience advising its clients on the use of alternatives in an effort to provide holistic portfolio solutions:

- Wilshire has been advising its institutional clients on alternatives and recommending hedge fund solutions since 2000.
- Today, the robust universe of high caliber liquid alternative mutual funds enables Wilshire to design compelling solutions using these strategies.

Portfolio Allocation (For illustrative and discussion purposes only.)



		Ticker	Target Alloc. (%)
Equity Hedge	Neuberger Berman Long Short Equity	NLSIX	8.0
	AB Select US Long/Short I	ASILX	8.0
	Gotham Index Plus Institutional	GINDX	8.0
Event Driven	Blackrock Event Driven Equity Instl	BILPX	8.0
Global Macro	JHancock Diversified Macro I (Graham)	JDJIX	4.0
	Virtus AlphaSimplex Mgd Futs Strat I	ASFYX	5.0
	Fulcrum Diversified Abslt Ret Instl	FARIX	6.0
Relative Value	TCW MetWest Unconstrained Bd I	MWCIX	12.0
	JPMorgan Strategic Income Opports I	JSOSX	12.0
	JHancock Strategic Income Opps I (Manulife)	JIPIX	12.0
Multi-Strategy	Blackstone Alternative Multi-Strategy I	BXMIX	15.0
Cash	Cash	N/A	2.0

For Financial Professional/Institutional use only. May not be used with the public.

Wilshire Diversified Alternatives Portfolio (Inception Date: May 8, 2009)

	September	3Q26	YTD	1 Year	3 Year	5 Year	10 Year	Since Inc.
Wilshire Diversified Alternatives Portfolio	-0.33	1.36	4.73	6.65	7.49	4.83	4.12	2.72
Benchmark	-0.31	1.01	3.77	5.75	6.55	3.31	3.10	2.99
Excess Return	-0.02	0.35	0.95	0.90	0.94	1.51	1.03	-0.27

Wilshire Diversified Alternatives Portfolio Primary Benchmark: Wilshire Liquid Alternative Index

***Standard Deviation (St. Dev.):** a statistical measurement that sheds light on historical volatility. A higher number indicates a higher degree of volatility, by indicating the return on the investment is deviating from the expected normal returns.

Information Regarding Performance Data

Wilshire Diversified Alternatives Portfolio (Model)

The performance results above should be reviewed in the context of the markets applicable to the investment strategies noted. There are certain limitations in model performance as the model results will not completely represent the actual trading of securities in a client account. The results reflect reinvestment of all dividends and interest. All returns for periods greater than one year are annualized. Performance results reflect the deduction of the maximum Strategist Fee of 0.29%. Actual client results will be lower based on the imposition of platform fees, advisory fees, transaction fees and custodial fees by third party firms. Due to differences in share classes and platform restrictions preventing the use of some securities, such as exchange-traded funds, Wilshire's preferred allocation may not be available on all platforms. When a specific security or financial instrument is unavailable, Wilshire will use a substitute security that is suitable in the context of the portfolio's stated investment objective. As with all investments, there is no guarantee that the investment strategy will be successful and investors should be aware that investments can lose money, including principal, so that an investor could end up with less money than was invested. Past performance is not indicative of future results, and processes used may not achieve the desired results. It is not possible to invest directly in an index. Index returns do not reflect payment of certain sales charges or fees an investor may pay to purchase the securities underlying the index or investment vehicles intended to track the performance of the index. The imposition of these fees and charges would cause actual performance of the securities/vehicles to be lower than the index performance shown.

The framework discussed in this material is hypothetical and does not represent the investment performance or the actual accounts of any investors or any funds. The results achieved in our simulations do not guarantee future investment results. The model performance information in this material is based on the model performance of hypothetical investments over the time periods indicated.

It is possible that the markets will perform better or worse than shown in the projections; that the actual results of an investor who invests in the manner these projections suggest will be better or worse than the projections; and that an investor may lose money by investing in the manner the projections suggest.

Although the information contained herein has been obtained from sources believed to be reliable, its accuracy and completeness cannot be guaranteed. While the results reflect rigorous application of the investment strategy selected, it should not be considered indicative of future results. In particular, they do not reflect actual trading in an account, so there is no guarantee that an actual account would have achieved these results shown.

Important Information

This material is for information purposes only. **Investments in equities** are subject to market risk so that shares, when redeemed, may be worth more or less than their original cost. Security prices can fluctuate significantly in the short term or over extended periods of time. These price fluctuations may result from factors affecting individual companies, industries, or the securities market as a whole. **Investments in small cap stocks** may be subject to a higher degree of market risk than large cap stocks, or more established companies' securities. Furthermore, the illiquidity of the small cap market may adversely affect the value of an investment. **Investments in bonds** are subject to interest rate, inflation, credit, currency and sovereign risks. Investments in high yield bonds, often called "junk bonds," are subject to greater credit risk and price fluctuations than higher-quality issues. **Investments in international securities** involve additional risks including currency rate fluctuations, political and economic instability, differences in financial reporting standards, and less stringent regulation of securities markets.

An alternative investments strategy is subject to a number of risks and is not suitable for all investors. **Investing in alternative investments** is only intended for experienced and sophisticated investors who are willing to bear the high economic risk associated with such an investment. **Investments in commodities and commodity-linked securities** may be affected by overall market movements and other factors that affect the value of a particular industry or commodity, such as weather, disease, embargoes, or political and regulatory developments.

Model portfolios are exposed to the specific risks of the underlying funds in direct proportion to their percentage allocation. The funds comprising the model and the allocations to those funds have changed over time and may change in the future.

For Financial Professional/Institutional use only. May not be used with the public.

Diversification and asset allocation do not guarantee a profit, nor do they protect against loss, including the loss of principal.

THIS DOCUMENT IS FOR INFORMATIONAL PURPOSES ONLY AND SHOULD NOT BE RELIED UPON AS INVESTMENT ADVICE.

Definitions:

Beta: A measure of volatility or systematic risk, of a security or a portfolio in comparison to the market as a whole. A beta of 1 indicates that the portfolio's value will move with the market. A beta of less than 1 means that the portfolio's value will be less volatile than the market.

Wilshire Liquid Alternative IndexSM: The Wilshire Liquid Alternative Index measures the collective performance of the five Wilshire Liquid Alternative strategies that make up the Wilshire Liquid Alternative Universe. Created in 2014, with a set of time series of data beginning on December 31, 1999, the Wilshire Liquid Alternative Index (WLIQA) is designed to provide a broad measure of the liquid alternative market by combining the performance of the Wilshire Liquid Alternative Equity Hedge Index (WLIQAEH), Wilshire Liquid Alternative Global Macro Index (WLIQAGM), Wilshire Liquid Alternative Relative Value Index (WLIQARV), Wilshire Liquid Alternative Multi-Strategy Index (WLIQAMS), and Wilshire Liquid Alternative Event Driven Index (WLIQAED). Its objective is to provide a representative baseline for how the liquid alternative investment category performs as a whole.

Wilshire® is a registered service mark of Wilshire Advisors, LLC, Santa Monica, California. All other trade names, trademarks, and/or service marks are the property of their respective holders.

Copyright © 2026 Wilshire Advisors LLC. All rights reserved. Information in this document is subject to change without notice.

M1018808 E0427