
What to do when bonds do not diversify

One of the most important and timeless issues for investors is how to potentially protect portfolios from falls in the equity markets. Traditionally there have been several ways people approach this, with the use of government bonds the most popular; a decision supported by historically attractive yields, simplicity, familiarity, and unconventional monetary policy, including a decade of quantitative easing.

More recently, though, low nominal yields, negative real yields and a potential re-pricing have made bonds a much less reliable portfolio diversifier. However, in spite of all the negative sentiment towards bonds, there are certain scenarios where we believe that they can still offer effective diversification, namely a deflationary and/or negative interest rate environment. By and large, a diversified portfolio of bonds remains the most favoured choice in such scenarios.

Past performance and the reliability of diversification are no guide to the future, however, and all that can be reasonably certain is that returns generated from bonds in the last few decades cannot be extrapolated into the next. Worse still, there is a real risk – and plenty of historical precedents – of bonds exacerbating equity losses, something especially likely if we enter an unexpected period of much higher inflation.

In our view, the recent re-pricing of yields is a healthy development, not something to be feared. Interest rates remain considerably below longer-term history and have simply unwound the downward overshoot that occurred during the early phase of the pandemic. However, with yields still so low and facing the prospect of continued repricing, it is more of a challenge to find the right balance between risk and reward.

This does not necessarily mean that bonds are to be avoided, but only that it is sensible to explore the wide range of other options for effective diversification and potential portfolio protection. We view alternatives to bonds through the twin lenses of risk mitigation and return enhancement, that is, investments that can act in harmony to potentially cushion portfolios when equities are falling or provide a return similar to what bonds have achieved in the past.

Diversification within Fixed Income. Investors in the fixed income space can diversify their portfolio by incorporating different strategies. Countries with steeper yield curves can still offer significant diversification when risk assets fall due to the fact that they have more room to compress, for example.

Alternative sources of real returns. Investors can look to multiple non-traditional sources of real return and diversification such as infrastructure, listed real estate, commodities and inflation-protected bonds, to name just a few. Such assets can play a critical role in portfolios and, not least, may offer a hedge against high inflation, which is an environment in which government bonds are unlikely to be able to diversify. However, caution needs to be exercised around those real assets that have already been excessively bid up in the search for yields by investors – of which there are quite a number.

Defensive currencies. Some currencies in jurisdictions with negative to low interest rates, like the Japanese yen and Swiss franc have historically acted as buffers during risk-off episodes as investors unwind carry strategies. While the pandemic has had the effect of normalising interest rates around the globe, the current rate repricing is creating interest rate divergences, bringing to the fore once again traditional defensive currencies. The US dollar has also acted as a defensive currency in past risk-off episodes, with the March 2020 liquidity event being the starkest example.

Diversified tail risk hedging. Tail risk strategies can be designed to offer modestly positive excess returns over the very long term, with a negative correlation¹ to equity markets. Successful tail hedging requires active management across a broad range of assets and the continual real-time assessment of market positioning and evaluation of market complacency of readiness for tail events.

Global macro diversified absolute return strategies. Liquid macro-oriented diversified absolute return strategies, somewhat more simply referred to as target return strategies, are capable of employing most of the above approaches – which can be complex for some investors to deploy – while seeking to provide a target return with a stable risk profile. Historically, this unconstrained approach has enabled these strategies to not only enhance the low returns from bonds, but also acted as a hedge during market drawdowns.

While government bonds are unlikely to offer the same source of returns and diversification that they have been over the past decade, they remain a crucial part of an asset allocator’s defensive toolkit. However, in the current market environment, investors need the latitude to implement investment opportunities across different asset classes, strategies, and time horizons to provide alternative sources of returns and necessary diversification.

Author:

Nabeel Abdoula, Deputy Chief Investment Officer at Fulcrum Asset Management LLP

(A version of this paper was published in the FT Adviser on 8th October 2021)

¹ Statistical measure of the degree to which two variables move in relation to each other.

Contact us

Head Office

T: +44 207 016 6450
IR@fulcrumasset.com

Fulcrum Asset Management LLP
Marble Arch House,
66 Seymour Street
London W1H 5BT

New York Office

T: +1 (646) 837-6110
IR@fulcrumasset.com

Paul Seaton
Investment Director,
Head of North America
paul.seaton@fulcrumasset.com

Fulcrum Asset Management LP
350 Park Avenue, 13th Floor
New York, NY 10022

Premier Investments, LLC (Distribution Partner)

T: 952-214-0899

Bill Peterson, CFA
President,
bpeterson@premierinvestments-llc.com

Premier Investments, LLC
5775 Wayzata Blvd. Suite 700
St. Louis Park, MN 55416
952-214-0899

Disclosure

The Fund's investment objectives, risks, charges, and expenses must be considered carefully before investing. The prospectus and summary prospectus contain this and other important information about the investment company, and it may be obtained by calling 1.855.538.5278, or visiting www.fulcrumassetfunds.com. Read them carefully before investing.

Mutual fund investing involves risk. Principal loss is possible. Absolute return strategies are not designed to outperform stocks and bonds during strong market rallies. Exposure to the commodities markets may subject the Fund to greater volatility than investments in traditional securities. The value of commodity-linked derivative investments may be affected by changes in overall market movements, commodity index volatility, changes in interest rates, or sectors affecting a particular industry or commodity, such as drought, floods, weather, embargoes, tariffs and international economic, political and regulatory developments. Derivatives involve special risks including correlation, counterparty, liquidity, operational, accounting and tax risks. These risks, in certain cases, may be greater than the risks presented by more traditional investments. The Fund may use leverage which may exaggerate the effect of any increase or decrease in the value of portfolio securities or the Net Asset Value of the Fund, and money borrowed will be subject to interest costs. The Fund invests in foreign securities which involve greater volatility and political, economic and currency risks and differences in accounting methods. These risks are greater in emerging markets. Investments in debt securities typically decrease in value when interest rates rise. This risk is usually greater for longer-term debt securities. Investment by the Fund in lower-rated and non-rated securities presents a greater risk of loss to principal and interest than higher-rated securities.

Diversification does not assure a profit nor protect against loss in a declining market.

The Fulcrum Diversified Absolute Return Fund is distributed by Quasar Distributors, LLC.
© 2021 Fulcrum Asset Management LLP. All rights reserved.