

Balance sheet basics: when buybacks bite



Brendan Mulhern,
global strategist,
Newton,
a BNY Mellon company



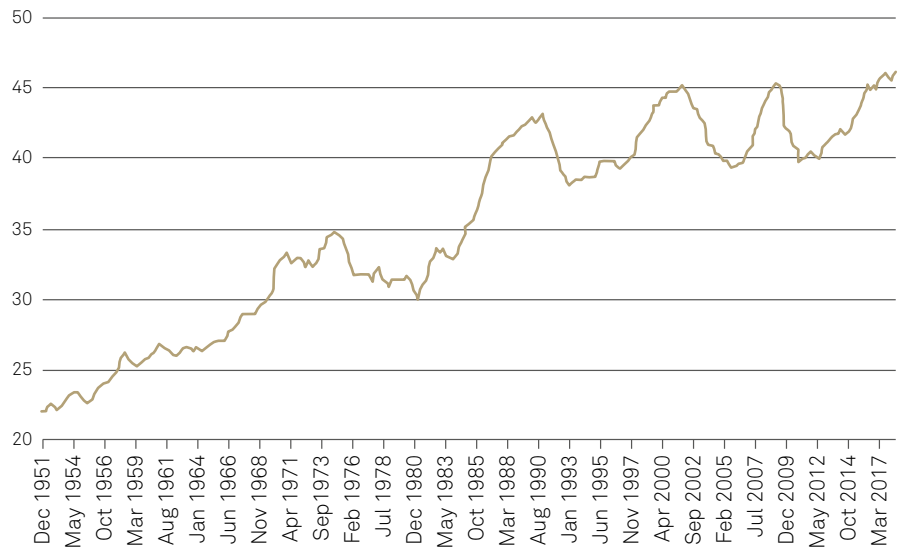
The 10-year anniversary of 2008's global financial crisis has served to remind us that we have been living with extraordinary monetary policy for nearly a decade and this period of easy money/liquidity has distorted markets and economies in profound ways.

These ways will not be fully appreciated until, to paraphrase the words of Charlie Prince, (former CEO of Citi Group), the music stops. It is broadly recognized that central bank asset purchases have inflated asset prices but what is less well recognized, is how financial repression has led to an apparent improvement in fundamentals that is likely to prove far more ephemeral than many anticipate.

One of the ways central bank liquidity has distorted economies/markets has been by inflating corporate credit. By buying up government bonds and effectively making them unavailable to the market, central banks have forced investors to move out along the risk curve in an attempt to unlock the yield they require. Increased demand for corporate credit has pushed down the interest rate corporates have had to pay to issue debt and the lower cost of credit has made debt-for-equity swaps a no brainer for any management team remunerated on their ability to create 'shareholder value'. Consequently, many corporates have issued debt in order to fund share buybacks and by reducing the number of shares outstanding, management teams have been able to boost earnings-per-share (EPS) at a faster rate than organic profit growth. Meanwhile, the market has duly bid up the price of the shares to reflect the higher EPS, earning management teams handsome rewards.

However, while this may have been an attractive strategy for companies in the low growth post-crisis world, such financial engineering is not without consequence. Equity is the component within a company's capital structure that makes it more resilient to financial and economic volatility, but a higher leverage ratio has precisely the opposite effect; making corporates more financially vulnerable to economic volatility. To this

U.S. NON-FINANCIAL CORPORATE DEBT AS A SHARE OF GDP (%)

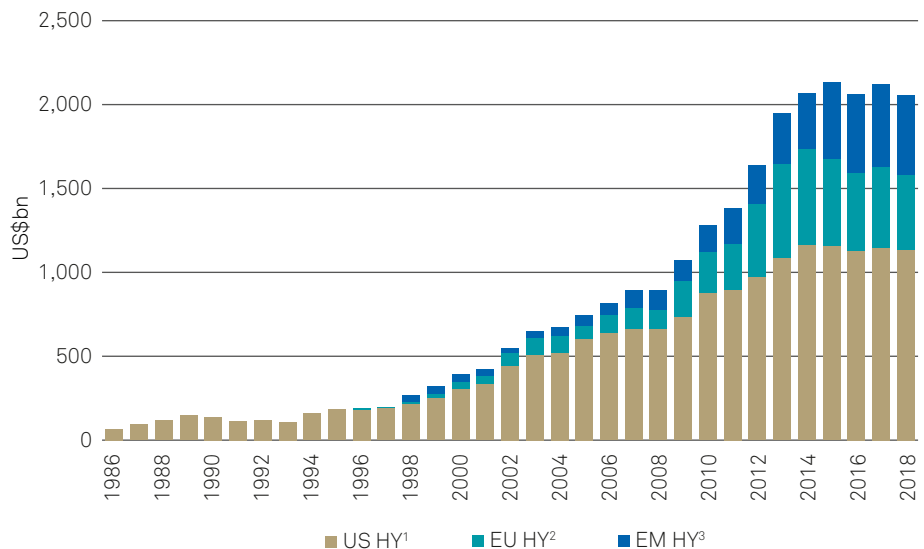


Source: Newton, Bloomberg accessed as at October 25, 2018.

point, as the world's major central banks increase interest rates and China slows in response to tighter monetary policy, global growth is slowing and the risks are rising for those companies that have most readily embraced higher leverage ratios in order to engineer a higher share price. With no sign that policy makers are about

to relent, the outlook is likely to become more challenging for such companies, and in this environment, it will be those companies that can demonstrate that they have the most solid corporate balance sheets that will fare best through 2019.

GROWTH OF HIGH YIELD BOND/LOAN MARKETS



Source: BofA Merrill Lynch Global Research, ICE Data Indices LLC, S&P LCD, June 30, 2018.

1 U.S. HY: The BofA Merrill Lynch U.S. High Yield Index tracks the performance of below-investment-grade U.S. dollar-denominated corporate bonds publicly issued in the U.S. domestic market.
 2 EU HY: Bank of America Merrill Lynch European High Yield Index tracks the performance of Euro denominated below investment grade corporate debt publicly issued in the euro domestic or eurobond markets.
 3 EMHY: The BofA Merrill Lynch Diversified High Yield US Emerging Markets Corporate Plus Index is comprised of U.S. dollar-denominated bonds issued by non-sovereign emerging markets issuers that are rated below investment grade and issued in the major domestic or eurobond markets.

All investments involve risk including loss of principal.

Charts are provided for illustrative purposes and are not indicative of the past or future performance of any Dreyfus product. Charts are provided for illustrative purposes and are not indicative of the past or future performance of any Dreyfus product.

Views expressed are those of the advisor stated and do not reflect views of other managers or the firm overall. Views are current as of the date of this publication and subject to change. Forecasts, estimates and certain information contained herein are based upon proprietary research and should not be considered as investment advice or a recommendation of any particular security, strategy or investment product. Information contained herein has been obtained from sources believed to be reliable, but not guaranteed. Please consult a legal, tax or investment advisor in order to determine whether an investment product or service is appropriate for a particular situation. No part of this material may be reproduced in any form, or referred to in any other publication, without express written permission.

Bonds are subject to interest rate, credit, liquidity, call and market risks, to varying degrees. Generally, all other factors being equal, bond prices are inversely related to interest-rate changes and rate increases can cause price declines. **Commodities** contain heightened risk including market, political, regulatory, and natural conditions, and may not be suitable for all investors. **Currencies** can decline in value relative to a local currency, or, in the case of hedged positions, the local currency will decline relative to the currency being hedged. These risks may increase fund volatility. **Equities** are subject to market, market sector, market liquidity, issuer, and investment style risks to varying degrees. There is no guarantee that dividend-paying companies will continue to pay, or increase, their dividend. Investing in **foreign denominated and/or domiciled securities** involves special risks, including changes in currency exchange rates, political, economic, and social instability, limited company information, differing auditing and legal standards, and less market liquidity. These risks generally are greater with emerging market countries. Certain investments involve greater or unique risks that should be considered along with the objectives, fees, and expenses before investing. **High yield bonds** involve increased credit and liquidity risk than higher rated bonds and are considered speculative in terms of the issuer's ability to pay interest and repay principal on a timely basis.

Past performance is not a guarantee of future results.

Newton and/or the Newton Investment Management brand refers to the following group of affiliated companies: Newton Investment Management Limited, Newton Investment Management (North America) Limited (NIMNA Ltd) and Newton Investment Management (North America) LLC (NIMNA LLC). NIMNA LLC personnel are supervised persons of NIMNA Ltd and NIMNA LLC does not provide investment advice, all of which is conducted by NIMNA Ltd. NIMNA LLC and NIMNA Ltd are the only Newton companies authorized to offer services in the U.S. In the UK, NIMNA Ltd is authorized and regulated by the Financial Conduct Authority in the conduct of investment business and is a wholly owned subsidiary of The Bank of New York Mellon Corporation. Assets under management include assets managed by all of these companies listed above except NIMNA LLC, which provides marketing services in the U.S. for NIMNA Ltd.

BNY Mellon Investment Management is one of the world's leading investment management organizations and one of the top U.S. wealth managers, encompassing BNY Mellon's affiliated investment management firms, wealth management organization and global distribution companies. BNY Mellon is the corporate brand of The Bank of New York Mellon Corporation and may also be used as a generic term to reference the Corporation as a whole or its various subsidiaries generally. © 2019 MBSC Securities Corporation, distributor, 240 Greenwich Street, 9th Floor, New York, NY 10286.

Not FDIC-Insured. Not Bank-Guaranteed. May Lose Value.