S&P 500 Companies Still Cash Rich Despite Returning More Capital To Shareholders

S&P 500 Buybacks (12-Mo.) + S&P 500 Stock Dividends (12-Mo.) vs. S&P 500 Industrials (O/d) Cash & Equivalents

Date	Buybacks + Dividends (12-Mo.)	Cash & Equivalent Holdings
Q1'11	\$546.02 Billion	\$0.96 Trillion
Q1'12	\$647.73 Billion	\$1.01 Trillion
Q1'13	\$702.06 Billion	\$1.09 Trillion
Q1'14	\$857.78 Billion	\$1.23 Trillion
Q1'15	\$900.14 Billion	\$1.23 Trillion

Source: S&P Dow Jones Indices. S&P 500 Industrials (Old) is defined as the S&P 500 minus Financials, Utilities and Transportation companies.

View from the Observation Deck

- 1. S&P 500 companies have been rewarding shareholders by increasing stock dividend payouts as well as repurchasing company stock in an effort to boost earnings-per-share growth via the reduction of share count.
- 2. From Q1'11 through Q1'15, S&P 500 companies increased their spending on buybacks and stock dividends from \$546.02 billion to \$900.14 billion. That represents a 64.9% increase in spending.
- 3. Over that same period, despite increasing capital outlays on buybacks and stock dividends by \$354.12 billion, the cash and equivalent holdings of the S&P 500 Industrials (Old) companies increased from \$0.96 trillion to \$1.23 trillion.
- 4. Keep in mind that S&P 500 companies also utilize capital for such things as mergers and acquisitions, investment in plants and factories, and to purchase software and equipment.
- 5. Companies have been able to boost spending and their cash holdings while operating in the midst of a modest economic recovery, in our opinion.
- 6. Data from the Bureau of Economic Analysis shows that U.S. real GDP growth has averaged just 2.1% in the current recovery (Q3'09-Q1'15), according to Bloomberg.
- 7. We will continue to monitor this dynamic moving forward.

This chart is for illustrative purposes only and not indicative of any actual investment. Investors cannot invest directly in an index. The S&P 500 Index is a capitalization-weighted index comprised of 500 stocks used to measure large-cap U.S. stock market performance.

