

SOLVE Relative Value Analysis

See Rich vs. Cheap Bonds with Clarity and Confidence

SOLVE Relative Value Analysis shows when bonds trade expensive or cheap — and why. By combining SOLVE Px™ predictive levels, observable quotes, and historical spreads, professionals gain the clarity to compare holdings, uncover value, and trade smarter.

Why It Matters

- See Rich vs. Cheap Clearly: Spot relative value opportunities across issuers, sectors, and vintages.
- Act in Seconds: Filter by price, yield, spread, or SOLVE Px levels to move faster than the market.
- Make Confident Calls: Back decisions with SOLVE Px predictive pricing and confidence scoring.
- Elevate Client Dialogue: Share transparent visual analytics that build trust.



The SOLVE Advantage

- Compare price changes across any timeframe.
- Visualize historical pricing trends, spreads, and anomalies.
- Screen by sector, vintage, or structure to form peer cohorts.
- Run "what-if" scenarios for any CUSIP or trade size.
- Quantify confidence with SOLVE Px bid/offer scoring.
- Seamlessly integrated with SOLVE Quotes™ and SOLVE Px.

Who Uses It

- Traders (Buy- & Sell-Side): Spot rich/cheap bonds and defend trade levels.
- Portfolio Managers: Compare holdings and rotate across sectors or vintages.
- Quants & Analysts: Incorporate pricing trends and anomalies into strategies.
- Risk Teams: Monitor spreads and pricing shifts for oversight.



See each bond's SOLVE Px, yield, and spread change across any timeframe.



Filter bonds against averages, highs, and lows to spot rich or cheap levels.



Compare bonds with clear charts and grids to highlight relative value.

Clarity in Action

SOLVE Relative Value Analysis turns complex pricing data into clear, visual intelligence — enabling professionals to compare bonds, spot rich vs. cheap opportunities, and move faster in the market.



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SCAN CODE FOR MORE ON SOLVE RELATIVE VALUE ANALYSIS

