

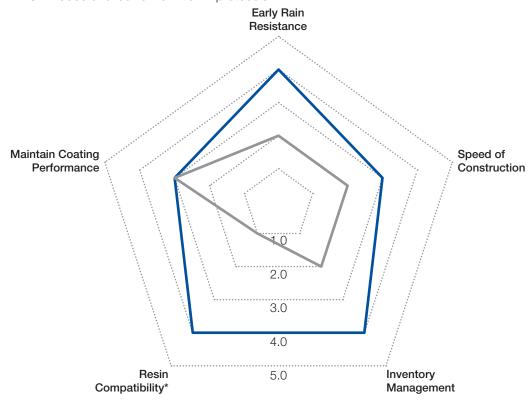
Quick-Trigger 4333 Industry Standard

Quick-Trigger® 4333

For High Performance Roof Coatings

Quick-Trigger 4333 is an additive used specifically for achieving early rain resistance with exterior coatings comprising BASF dispersions. It is a season extender as the additive provides rapid wash-off resistance at low temperature and high humidity conditions. This additive simplifies inventory management as it is compatible with several BASF acrylics, styrene-acrylic and SBR dispersions.

Quick-Trigger 4333 was engineered to serve as a high-performance additive in combination with BASF dispersions in roof coating formulations complying with ASTM 6083 and California Title 24 protocols.



Features:

- Activated by a pH trigger
- Requires small dosages (typically <3%by weight of polymer) to achieve rapid film formation
- Maintains performance of coatings in compliance with industry codes and standards

Typical Properties:

рН	11
Viscosity (cps)	40
Density (lbs/gal)	8.6
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¹ Based on BASF polymers

About the Dispersions and Resins Division

The Dispersions & Resins business of BASF develops, produces, and markets a range of high-quality resins, additives, colorants, and polymer dispersions worldwide. These raw materials are used in formulations for coatings and paints, printing and packaging products, construction coatings, adhesives, cellulosics and composites, and paper manufacturing. With a comprehensive product portfolio and extensive knowledge of the industries we serve, our customers benefit from innovative and sustainable solutions to help them advance their formulations through chemistry. For further information about the Dispersions & Resins business in North America, please visit http://www.basf.us/dpsolutions.

About BASF

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