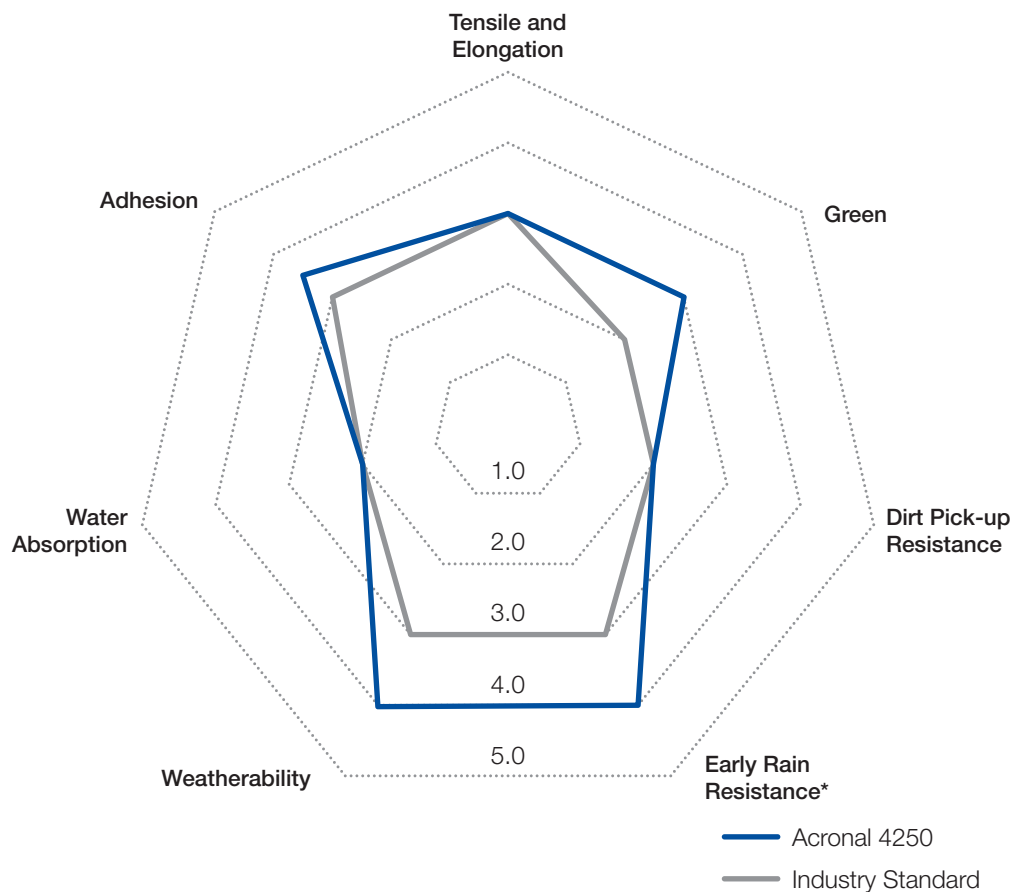


Acronal® 4250

For Environmentally-friendly Roof Coatings

Acronal 4250 is an all-acrylic polymer dispersion designed for premium, environmentally-friendly, elastomeric roof coatings, and can achieve early rain resistance when combined with Quick-Trigger™ 4333.

Acronal 4250 was engineered to serve as a high-performance polymer in formulations complying with ASTM 6083 and California Title 24 protocols.



Features:

- Value-engineered to formulate high performance, zinc-free coatings
- Excellent adhesion to many roofing substrates
- Excellent retention of elasticity upon weathering

Typical Properties:

Tg (°C)	-28
Solids (%)	55
pH	8
Viscosity (cps)	300
Density (lbs/gal)	8.6



¹ When used in conjunction with Quick-Trigger® 4333

About the Dispersions and Resins Division

The Dispersions and Resins Division in North America offers a comprehensive portfolio of resins, binders, latex, colorants, and systems to meet specific application needs for the coatings, construction, printing and packaging markets. Our innovative products also help manufacturers in the adhesives, nonwovens and fiber bonding industries meet functional and performance demands. Our formulation additives, rheology modifiers, light stabilizers, and antioxidants significantly enhances the existing BASF product portfolio for these markets. For more information about BASF's Dispersions and Resins Division, visit www.basf.us/dpsolutions.

About BASF

BASF Corporation, headquartered in Florham Park, New Jersey, is the North American affiliate of BASF SE, Ludwigshafen, Germany. BASF has more than 17,500 employees in North America, and had sales of \$16.2 billion in 2016. For more information about BASF's North American operations, visit www.basf.us.

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