

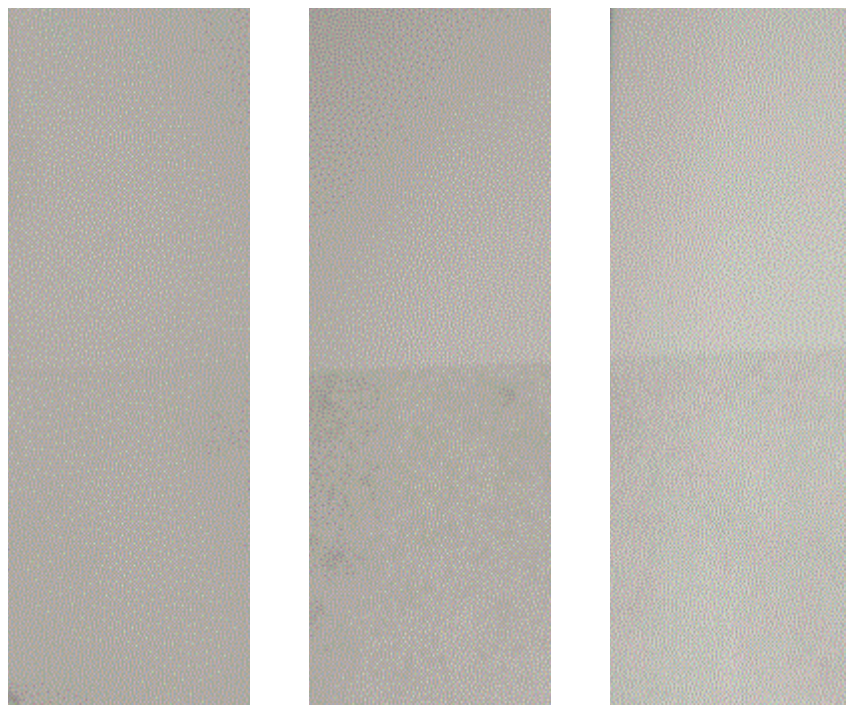
Acronal® EDGE 4247 X



Self-priming latex with superior dirt pick-up performance at low VOC.

Acronal® EDGE 4247 X is an APEO-free, all-acrylic latex for < 25 g/L VOC coatings, intended for exterior applications. It is designed for use in flat through semi-gloss formulations.

Targeting low- to zero-VOC formulations, Acronal EDGE 4247 X is BASF's best solution for providing dirt pick-up resistance. The latex further shows very good leaching and efflorescence resistance, helping formulators looking to maximize durability. As a primer, Acronal EDGE 4247 X demonstrates very good tannin blocking and adhesion on multiple substrates.



**Acronal EDGE
4247 X**

**Acronal PLUS
4235**

**Competitor
Latex A**

Dirt pick-up results from black powder dirt lab test.

Benefits

- All acrylic, self-priming, self-crosslinking binder
- Good dirt pick-up and leaching resistance
- <25 g/L VOC with VOC solvents
- Zero VOC with zero VOC coalescing agents
- APEO free

Acronal EDGE 4247 properties

Solids by weight	53 – 55%
pH	8.0 – 9.0
Viscosity (max)	< 1000 cps
Density, lbs/gal ca.	8.89
MFFT ca.	6 - 7°C
Particle size	

About the Dispersions & Pigments Division

The Dispersions & Pigments Division in North America offers a comprehensive portfolio of resins, binders, latex, pigments and effect pigments, colorants, and systems to meet specific application needs for the coatings, construction, printing and packaging and plastics 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, photoinitiators, and antioxidants significantly enhances the existing BASF product portfolio for these markets. For more information about BASF's Dispersions & Pigments Division, visit www.basf.us/dpsolutions.

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