

# Acronal® EDGE 4750

## Acrylic Latex for Interior Applications

Keep interior surfaces clean longer with superior stain resistance and exceptional washability.

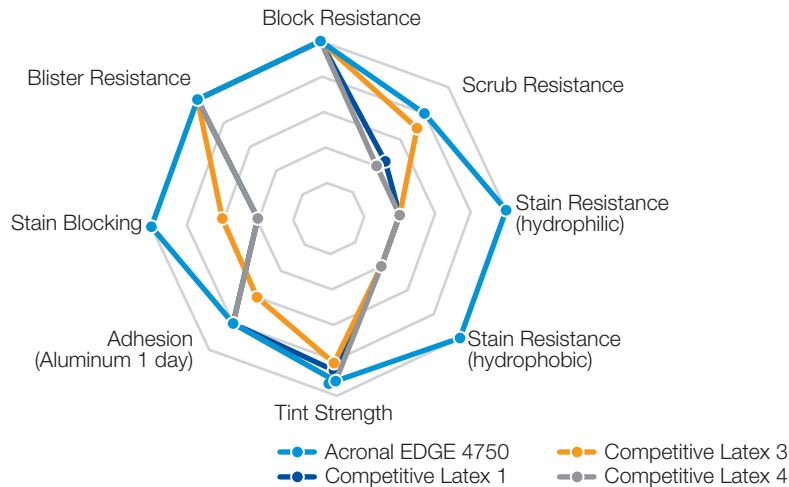
Acronal EDGE 4750 is an all-acrylic polymer recommended for interior applications. It is best used in <50 g/L VOC coatings intended for flat through semi-gloss sheen formulations. Acronal EDGE 4750 is uniquely engineered to provide superior stain blocking, resistance, and removal, achieved by:

1. Sequestering stains during the drying phase of the first coat through fast film formation
2. Hiding trapped stains in the second coat via high opacity

### Features

- Exceptional washability
- Superior stain and tannin blocking
- Early block resistance
- Excellent scrub resistance
- Low VOC

### Application Properties of Competitive Acrylics in Flat 0 VOC Formulation



### Acronal EDGE 4750 properties

Solids by Weight	50%
pH	7.0
Viscosity	1000 cps
MFFT	15° C

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## 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](http://www.basf.us/dpsolutions).

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BASF Corporation, headquartered in Florham Park, New Jersey, is the North American affiliate of BASF SE, Ludwigshafen, Germany. BASF has nearly 17,000 employees in North America, and had sales of \$19.3 billion in 2013. For more information about BASF's North American operations, visit [www.basf.us](http://www.basf.us).

At BASF, we create chemistry—and have been doing so for 150 years. Our portfolio ranges from chemicals, plastics, performance products and crop protection products to oil and gas. As the world's leading chemical company, we combine economic success with environmental protection and social responsibility. Through science and innovation, we enable our customers in nearly every industry to meet the current and future needs of society. Our products and solutions contribute to conserving resources, ensuring nutrition and improving quality of life. We have summed up this contribution in our corporate purpose: We create chemistry for a sustainable future. BASF had sales of about 74 billion in 2013 and over 112,000 employees as of the end of the year. Further information on BASF is available on the Internet at [www.basf.com](http://www.basf.com).

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