

Acronal[®] 4400

For Advanced Elastomeric Roof Coatings

Product Features

- Meets ASTM D6083 Type II & California Title 24 protocols
- Excellent adhesion to many roofing substrates
- Increased asphalt bleed resistance
- Enhanced dirt pick-up resistance
- Improved mechanical properties

Typical Properties

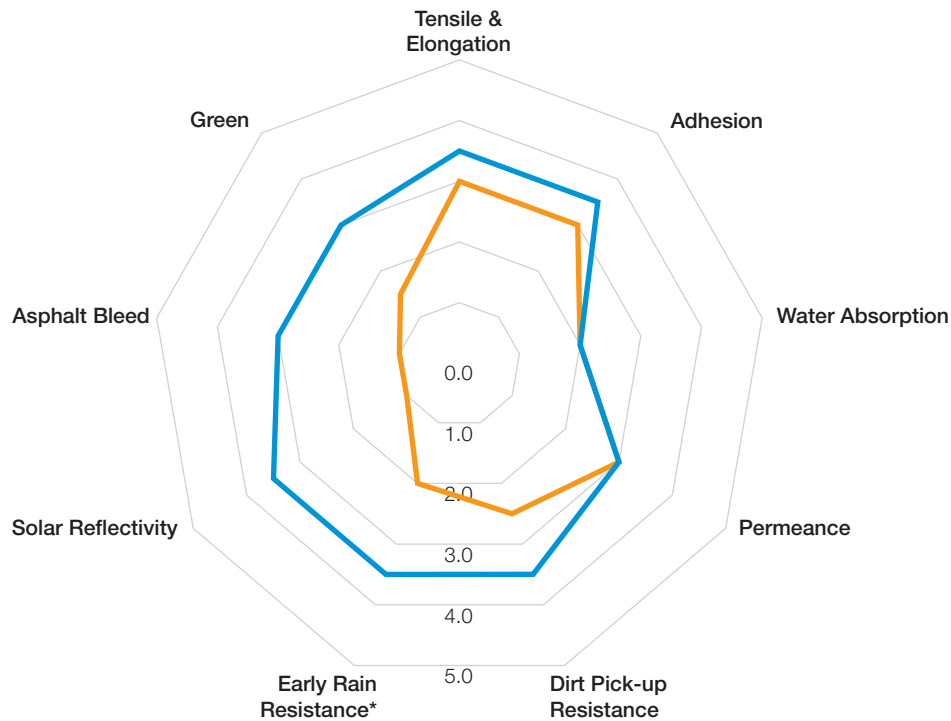
Tg, °C	-15
Solid content, %	55
pH	9.0
Viscosity, cps	200
Density, lbs/gal	8.6

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Acronal 4400 is an ASTM D6083 Type II and California Title 24 compliant all-acrylic polymer dispersion value engineered to provide environmentally friendly benefits in zinc-free roof coating formulations and designed to offer a broad spectrum of enhanced performance benefits, including:

- Improved adhesion across diverse roofing substrates
- Increased asphalt bleed resistance
- Enhanced dirt pick-up resistance
- Improved mechanical properties



— Industry Elastomeric (ASTM 6083 - Type I)

— Acronal 4400 (ASTM 6083 Type II)

*In combination with Quick-Trigger® 4333 additive

Contacts

Contact us to learn more about Acronal 4400 and our full portfolio of elastomeric roof coating solutions.

United States and Canada

BASF Corporation
11501 Steele Creek Road
Charlotte, NC 28273
Phone: 800-251-0612
E-mail: dpsolutions@basf.com
Web: www.basf.us/ConstructionSolutions

Mexico

BASF Mexicana, S.A. de C.V. Av. Insurgentes Sur 975
Col. Ciudad de los Deportes 03710
Mexico, D.F.
Phone: 52-55-5325-2600
E-mail: contactoed@basf.com
Web: www.basf.com.mx

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