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ACRONAL[®] V 278 na

Acrylic binder for firestop sealants & flooring adhesives

Key features & benefits

- Water based acrylic technology
- High solids & high cohesive strength
- Plasticizer migration resistance
- Excellent filler acceptance
- Self thickening
- Non ammonia
- Non APEO

Applications

- Sealant formulations
- Intumescent capable
- Ideally suited for use as a binder in flooring adhesive formulation

ACRONAL V 278 na

Acrylic dispersion for sealants formulating & flooring adhesive

ACRONAL V 278 na is a high solids, high performance water based binder for use in formulating sealants, firestop sealants and flooring adhesives. Adhesives made with Acronal V 278 na offer good wet tack and plasticizer migration resistance. It offers self thickening when neutralized at pH levels above ~7.5.

Properties

Chemical Nature	Acrylic/vinyl acetate copolymer
Solid content, weight %	ca. 65
Viscosity, cps	~200
pH	4.5
Density, lbs/gal	8.8
Tg	ca. -34°C

Contacts

Contact us to learn more about ACRONAL V 278 na and our full portfolio of flooring adhesive 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/dpsolutions

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

BASF Corporation, Charlotte, NC

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