

ACRONAL[®] A 280 na

Acrylic binger for pressure sensitive and flooring adhesive formulating

Key features & benefits

- Water based acrylic technology
- High solids
- High tack / high adhesion
- Good low temperature performance
- Good shear stability
- Non ammonia
- Non APEO
- Low odor

Applications

- Ideally suited for use as a binder in flooring adhesive formulation with excellent balance of adhesion, tack and cohesion

ACRONAL A 280 na

Acrylic dispersion for PSA & flooring adhesive formulating

ACRONAL A 280 na is a high solids, high performance water based binder for use in formulating flooring adhesives. This dispersion is designed to be used in the production of pressure-sensitive adhesives for flooring adhesives, construction adhesives and various high tack applications.

Properties

Chemical Nature	Acrylic/vinyl acetate copolymer
Solid content, weight %	ca. 68.5
Viscosity, cps	~1000
pH	4.8
Density, lbs/gal	8.4
Tg	ca. -43°C

Contacts

Contact us to learn more about ACRONAL 4810 and our full portfolio of flooring adhesive solutions.

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