Product Data Sheet

7031-100 (28010) Acrylic Wall Primer



Description: 7031-100 (Hempel 28010) is a single-component, water-borne, acrylic primer designed to seal

and prepare surfaces for Neoflex .coatings where a solvent-borne system is not appropriate.

Recommended use: Priming and sealing of acrylic-based mortar systems generally associated with Exterior Insulated

and Finish Systems (EIFS).

Availability: Available in North America. Not included in Group Assortment; other regions must confirm.

Colors and packaging:

7031-100 (2801010000) White 5-gallon pail

Physical constants:

Water Resistance<20%</th>ASTM D471Adhesion5 lb/inASTM D903MVT at 3 Mils30 EnglishASTM E96

 Weight/Gal
 9.5 lbs/gal
 ASTM D1475

 Weight Solids
 34%
 ASTM D5201

 Volume Solids
 24%
 ASTM D5201

 VOC
 96.66 g/L
 ASTM D5201

 Viscosity
 82 KU
 ASTM D562

The above tested results are typical values. Individual lots may vary up to 10% from the typical value. Further

technical information can be found at www.neogard.com.

Application details:

Application method: Roller or spray

Thinner (max.vol.): Water (no more than 10%)

Mixing: Mix for a minimum of 3–5 minutes before applying; Jiffy Mixer paddle recommended Application rate: Apply at 200–400 square feet per gallon depending upon surface and condition.

Cleaning of tools: Water

Safety: Handle with care. Before and during use, observe all safety labels on packaging and paint

containers, consult Neogard Safety Data Sheets and follow all local or national safety regulations.

Surface preparation: According to Neogard system Guide Specifications.

Application conditions: Surfaces should be clean, dry and structurally sound.

Do not apply when temperature is below 45°F (8°C).

Subsequent coat: According to Neogard system Guide Specifications.

Storage temperature: Store in a cool (75°F, 23°C) area. Must be stored above freezing (32°F, 0°C).

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Note: 7031-100 is for professional use only.

Issued by: Hempel (USA) – 28010

This Product Data Sheet supersedes those previously issued.

Manufacturer warrants that the physical properties of the product reported above will meet the standards and deviations of the associated ASTM test method.

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