

CONCRETECH

Ultrabond Topping Primer

PRODUCT DESCRIPTION

UltraBond Topping Primer is water-based acrylic film forming primer designed primarily for priming concrete; brick, stucco and cement plaster surfaces prior to placing the UltraBond Topping Powder or Broom Coat. It is a milky liquid primer that dries to clear film over the surface to help reduce the suction in the substrate, providing easier application and better adhesion.

USES

UltraBond Topping Primer is intended for use over precast or cast in place concrete, slate, bricks and stucco. UltraBond Topping Primer will adhere to itself in the event repriming is needed. It is easy to apply and it reduces porosity of the substrate.

PACKAGING

UltraBond Topping Primer is available in 3.78 L. / 1.0 Gal. Containers, 18.9 L. / 5.0 Gal. Containers and 208 L. / 55 Gal. Plastic Drums

LIMITATIONS

Do not use over epoxy-coated floors, asphalted materials and gypsum based underpayment substrates. Protect UltraBond Topping Primer from freezing. Prolonged freezing may damage the primer. Thaw the frozen primer gradually.

INSTALLATION INSTRUCTIONS

All concrete to receive the UltraBond Topping Primer shall be clean, free of oil, grease, dirt, efflorescence, drywall residue, excess moisture and foreign matter. Clean with commercial degreaser (Concretech RASoap) and rinse with plain water. Allow to fully dry before priming. Prime all surfaces with at least two coats of UltraBond Topping Primer. UltraBond Topping Primer does not need dilution. It can be applied by

brush, roller, or airless spray. Back rolling after spraying is recommended to ensure even coverage and full encapsulation of the fine dust particles. Apply UltraBond Topping Primer at a rate of 4.0 mils wet film thickness. Avoid ponding and puddling. Primer should be touch dry between coats and dried clear before applying topping. It takes 1.0 hour at 20°C (70°F) and 50 % R.H. to dry. At lower temperatures or higher relative humidity, drying takes longer.

STORAGE

Maintain storage temperatures at 10-30°C (50-86°F). Expected shelf life if stored at recommended temperature is one year. Keep from freezing. Store in a cool and dry place. Store in a well ventilated area. Avoid all skin contact. Avoid contact with eyes. Avoid inhaling.

PROPERTIES

Square Footage is 350- 450 Sqft 3.78 L. (1.0 Gal.) (depending on surface porosity.)

TECHNICAL SERVICES

Complete technical information is available from Concretech Inc. and its authorized applicators and distributors. In house laboratory testing is available for specialty applications. Technical services available in North America call toll free 1.888.503.6780

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