

Basic Use

Eternabond EternaPrime is used to prepare surfaces for application of all EternaBond tapes, under certain conditions. Those conditions include, but are not limited to: dirty surfaces which are difficult to clean completely (like Tar and gravel), potentially loose surfaces (like mortar), porous surfaces (like wood or concrete), and anytime the EternaPrime tape is applied at temperatures below 40°F.

Composition

Eternabond EternaPrime is based on a VOC exempt solvent with a blend of our elastomers and resins infused into the solvent.

Technical Data

Standard can sizes	1 pint, 1 quart, 1 gallon' Standard case quantity 24 pints per case, 12 quarts per case, 1 gal. per case.
Viscosity	135 – 152 cps
Application temperature	-20°F – 205°F
Flash point	110°F
Film thickness	+/- 4 mils when wet
Drying time at 60°F	15 Minutes
Coverage	300+ Sq. Ft. per gallon
Weight	10 lbs. per gallon

Surface Preparation

Surface must be dry; remove heavy accumulations of loose rust and scale, dust, talc, and dirt. Oil, grease, and other contaminants should be removed with a suitable solvent/cleaner. Use of EternaPrime reduces clean up. Do not use EternaPrime on PVC roofs as reactivation of some plasticizers may occur.

Application

Apply EternaPrime with a roller or a paint brush. Stir frequently.

ETERNABOND™

Eterna
Prime™



EternaPrime is a specially formulated primer developed specifically for EternaBond tapes. EternaPrime is based on a VOC exempt solvent meeting federal standards for health and environmental safety.

EternaPrime is used to simplify installation. It is used to insure a watertight bond and create a stable surface when:

- Installing Eternabond tapes in low ambient temperatures from 40°F down to -20°F.
- As a coalescing agent on surfaces which have dirt which is difficult to remove.
- Applying EternaBond tapes to porous surfaces.
- Conditions which may encapsulate the Eternabond tape, such as treating mortar joints.

ETERNABOND EternaPrime™

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