

PRIMER FOR PENEBAR™ WATER EXPANDING STRIPS

DESCRIPTION

PENEBAR™ PRIMER enhances the bonding between preformed sealants, like PENEBAR™ SW, and concrete surfaces aiding in the installation process. Conveniently applied at the job site.

RECOMMENDED FOR

PENEBAR™ PRIMER should be applied to the substrate by brush prior to installation of PENEBAR™ SW preformed joint sealer.

TECHNICAL CHARACTERISTICS

<i>Solvent type</i>	Water
<i>Color</i>	Bright Orange
<i>% solids</i>	20% minimum
<i>Flash point</i>	200 °F (93 °C) minimum
<i>Dry time</i>	10 min (at 77 °F (25 °C)) 60 min (at 40 °F (4 °C))

DIRECTIONS FOR USE

Surface Preparation: Carefully brush off all dust and debris from the surfaces to be treated with PENEBAR™ PRIMER. The appropriate substrates for PENEBAR™ PRIMER are Concrete, Plastic and Metal.

Application: Brush apply a coat of PENEBAR™ PRIMER to the area where PENEBAR™ SW preformed joint sealer is to be placed. The surface of the material must be dry, prior to the application of the water expanding strips.

Coverage: One gallon covers approx. 400 ft² (37 m²) on wet cast concrete. Coverage diminishes on dry cast concrete.

SPECIAL CONSIDERATIONS

DO NOT apply PENEBAR™ PRIMER at temperatures below 20 °F (-7 °C).

Use of water and soap is recommended for clean up.

PACKAGING

PENEBAR™ PRIMER is available in 1 gallon (3.8 Lt) and 0.2 gallon (0.75 Lt) pails.

STORAGE / SHELF LIFE

When stored in a dry enclosed area off the ground at a minimum temperature of 45 °F (7 °C) in unopened, undamaged pails, shelf life is unlimited. Minimum storage temperature is 40 °F (4 °C). Product should not be allowed to freeze.

SAFE HANDLING INFORMATION

Wear appropriate eye and skin protection. Avoid contact with skin and eyes. In case of contact with eyes, rinse immediately with plenty of water and seek medical advice. For further information please refer to Material Safety Data Sheet. KEEP OUT OF REACH OF CHILDREN.

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