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FOX INDUSTRIES
ENGINEERED PRODUCTS

FX
Sealant Primer

www.foxind.com

Fox Industries, Inc. • 3100 Falls Cliff Road • Baltimore, Maryland 21211

DESCRIPTION:

FX-Sealant Primer is a one component moisture curing primer formulated to improve adhesion of our **FX-Joint Sealants**. **FX-Sealant Primer** is easy to use and provides extra protection in applications where standing water or submersion will be present. **FX-Sealant Primer** acts to increase bond between organic and inorganic interfaces, binding together weak areas and creating a tough surface.

ADVANTAGES:

- One component for ease of application.
- Fast drying.
- Excellent penetration into timber, concrete, steel and other masonry type construction materials.
- Resistance to chloride penetration.

WHERE TO USE:

FX-Sealant Primer is for use on concrete, steel, timber and other masonry type construction materials. When used on clean concrete free from oil, dirt, or curing compounds, sandblasting can be avoided. **FX-Sealant Primer** will reinforce cement matrix and double the bond strength of the material, which is applied over the **FX-Sealant Primer**. For the best results, prime concrete surface, apply material and test for bond.

APPLICATION:

Stir well before using. Remove all loose particles, dirt and laitance by means of sandblasting, waterblasting or wire brushing. **FX-Sealant Primer** can be applied by brush, roller or conventional spraying. Coverage depends on the porosity of the surface. Apply one coat at approximately 300 sq. ft/gal.

PACKAGING:

1 quart, 1 gallon, 5 gallon pails and 55 gallon drums.

LIMITATIONS:

Surface must be absolutely dry for application. Keep container closed tightly when not in use. Do not use below 40°F.

CAUTION:

FLAMMABLE! CONTAINS XYLENE AND POLYMERIC ISOCYANATE. Avoid breathing of vapors and spray mists. Keep away from heat, sparks and open flame.

FOR INDUSTRIAL USE ONLY. KEEP AWAY FROM CHILDREN. 1/2002

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Warranty: We warrant our materials to be of good quality and will replace any material proved defective. We believe that the technical information provided is reliable and that materials will perform to your satisfaction. However, we cannot guarantee final results because of the many possible variations in field conditions and application procedures.