

KEM PRIMER

Primer for Polysulphide Sealant

Description

KEM Primer is a low viscosity primer specially developed product to enhance the bonding of Polysulphide sealants.

Uses

- Concrete surfaces
- Porous stones
- Wood
- Asbestos
- Bricks

Advantages

- √ Single component
- √ Brushable
- √ Fast recoat time
- √ Provides bonding of sealant with substrate
- √ Good resistance to UV rays and weathering conditions

Typical properties

- **Nature:** Single component.
- **Appearance:** Colorless to pale yellow.
- **Specific Gravity:** 0.8 +/- 0.02
- **Coating Intervals:** 20 – 30 minutes.
- **Sealant Application Time:** 30 – 40 minutes after application of primer
- **Coats required:** 2 coats

Direction for use

- Clean the surface free from loose material, oil grease etc.
- Clean the surfaces by wire brushing, shot blasting if required, finally vacuum clean all the loose solid and liquid.
- Use paint brush for the application.

Packaging

KEM Primer is normally supplied in 1-liter aluminum bottle.

Shelf Life & Storage

One year in original unopened container.

Precautions and Limitations

- Do not thin the primer with solvents.
- Prepare the substrate as said in the method of application.
- Use protective clothing, gloves and safety goggles.

Ref. JS/2PS-V2-0119

- Store the material in the original unopened containers in cool and dry place.

Coverage

50 – 60 sq.ft. / litre / coat

Safety Precautions

KEM PRIMER is solvent based and flammable. Keep away from naked flame. Avoid contact with Skin, eyes and food stuff. Any splashes on the human body must be washed with plenty of water and soap, seek medical advice in case of ingestion.

Technical Service

Chembond has established itself in various fields based on its dependable technical service. For this purpose, we maintain a well-equipped laboratory for research & quality assurance of all products. Our experienced personnel are always on call and would always be available for product demonstrations and product performance monitoring.

Limitation of Liability

This information is based on our current level of knowledge. It is given in a good faith, but it is not intended to guarantee any particular properties. The users must satisfy themselves that there are no circumstances requiring additional information or precautions or he verification of details given herein.

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