

# POLYSULPHIDE SEALANT PRIMER II

PRIMER USED WITH EUNISEAL VERTISEAL AND EUNISEAL PARASEAL

## DESCRIPTION

POLYSULPHIDE SEALANT PRIMER II is a single component colorless primer specially formulated to provide extreme bonding of EUNISEAL VERTISEAL and EUNISEAL PARASEAL when applied to with non-porous substrates by forming a chemical bridge at the interface between the concrete surface and the sealant which is applied into the joint.

## USES

POLYSULPHIDE SEALANT PRIMER II is employed in the preparation of for joints in porous substrates such as concrete, blocks, brickwork, stonework, asbestos, and timber.

It is mainly used as a primer for joints in non-porous substrates used in conjunction with EUNISEAL VERTISEAL and EUNISEAL PARASEAL family of sealants. It can be applied on all non-porous surfaces like glossy tiles, glass, galvanized surface, stainless steel.

## ADVANTAGES

- Easily applied, quick drying.
- No thinning required.
- Single component low viscosity easy to apply.
- Strengthens the adhesion of joint sealants to non porous surfaces.

## APPLICATION

### Surface Preparation

Before applying POLYSULPHIDE SEALANT PRIMER II, meticulous surface preparation is essential. Ensure that all surfaces are thoroughly cleaned, completely dry, and free from any dust, dirt, paint, loose materials, oil, grease, sealers, curing compounds, waxes, or other contaminants.

### Application Instructions

To apply POLYSULPHIDE SEALANT PRIMER II, pour a small amount into a clean container, ensuring the main container is tightly resealed to preserve its properties. masking tape shall be applied on both the edges of the groove before applying the primer and shall be removed, once the sealant installation is complete.

Use a soft brush to liberally apply a coat of primer to the desired surface. Allow the primer to become tack-free before proceeding with the installation of sealants such as EUNISEAL VERTISEAL AND EUNISEAL PARASEAL. Once the primer becomes tack free apply the sealant. Sealant should be applied within 24 hours of applying the primer otherwise a new coat of primer is required.

## COVERAGE

1 liter covers approx. 150 linear meters for a 100mm deep joint.

## PACKAGING

POLYSULPHIDE SEALANT PRIMER II is supplied in 1 Liter cans.

## STORAGE

POLYSULPHIDE SEALANT PRIMER II should be stored and maintained under cover, away from direct sunlight, and ensure protection from extremes of temperature. In tropical climates, it is imperative to store the product in an air-conditioned environment to maintain its stability and effectiveness. Shelf life in 12 months from date of manufacture.

## HEALTH AND SAFETY

For more information, please check the Material Safety Data Sheet.

## CONTACT

Al-Faiha for Engineering Products is the exclusive licensee manufacturer for ECA.

For more information, please contact us at [techsupport@alfaihaengineering.com](mailto:techsupport@alfaihaengineering.com).

## DISCLAIMER

ECA aims to ensure the accuracy of information and recommendations in the product literature. However, due to variations in materials, substrates, and site conditions, and without control over product application, storage, weather, and usage conditions, ECA cannot be held liable for any resulting issues.

21-01-2024