

DESCRIPTION

PRIMER PVC is a single component, fast curing, low viscosity primer and surface cleaning agent for PVC materials.

TYPICAL APPLICATIONS

- Old PVC membranes,
- PVC surfaces.

FEATURES AND ADVANTAGES

- Easy application (with brush or cloth).
- Fast curing.
- Excellent adhesion.

APPLICATION PROCEDURE

• SURFACE PREPARATION

Before the application, in order to ensure good adhesion; oil, grease, paraffin waste, cement grout, loose particles, mold release agents, cured old membranes should be removed from surface. After cleaning the surface with high pressure water, it should be thoroughly dried.

• APPLICATION

After opening the package mix it manually or with a low-speed mixer for 2-3 minutes. It should be applied without thinning. The surface to be primed is applied with the help of a roller or brush till the entire surface is covered. Airless spray is recommended to be used for large surfaces. PU waterproof material should be used after 10-15 minutes.

APPLICATION REMARKS

- Not recommended for unstable surfaces.
- Avoid ponding.

CONSUMPTION

Total consumption (min): 0,100 Lt /m²

CLEANING

After the application, all tools should be cleaned with CLEVER 001.

PACKAGING AND COLOR

Transparent in 4 Lt and 20 Lt metal buckets

STORAGE AND SHELF LIFE

The product can be stored for a maximum of 12 months in its unopened original package at temperatures between + 5°C and + 25°C. Opened product should be used as soon as possible.

PRECAUTIONS

The product should be used in well ventilated environments. The product should not be in contact with open fire. Smoking should not be allowed during application. Protective gloves and masks should be used for hands and eyes during application. If the material comes into contact with eyes, it should be washed immediately with sufficient water. For more detailed information, ask for the Safety Data Sheet (MSDS) from CLEVER POLYMERS technical department.

TECHNICAL DATA

QUALIFICATION	METHOD	FEATURE
Density	ASTM D 1475 / EN ISO 2811-1 (+20°C)	0,85 ± 0,05 gr/cm ³
Viscosity	ASTM D 2196-86 / EN ISO 3219 (+25°C)	20 - 60 cp
Application Temperature	Clever Lab.	between +5 °C- +35 °C
Tack Free Time	25°C / 55% RH	15-30 minutes

* Viscosity measured at + 25°C according to EN ISO 3219 standards. Viscosity increases inversely with temperature.



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