

POLY SEALANT PRIMER

Primer for Joint Sealant materials

Description

POLY SEALANT PRIMER is one component polymeric material with low viscosity as a primer for the sealant materials

Uses

Used with most porous substrates (concrete, wood and stone) to improve the adhesion of a sealant substrate.

Advantages

- High penetration into substrate
- Excellent adhesion of sealant to substrate.
- Filling substrate pores and strengthening weak areas.
- Block capillary pressure of moisture through the substrate surface.
- Used with **Poly Sealant** products.

Technical Data

Color :	Clear
Density at 25 °C :	0.97 g/cm ³
Working temperature:	5 to 45°C

: **Consumption**

2 - 4 % of the sealant material; 8 – 10 m² / Kg

(Depends on the porosity of the surface)

Shelf life:

12 months (at 5-35 °c in closed package)

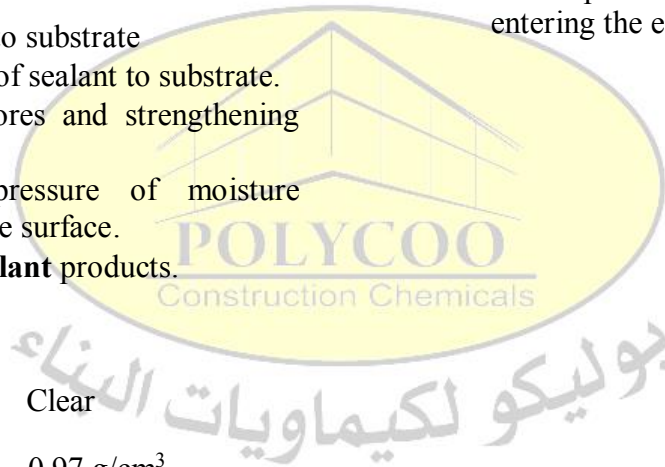
Packaging 1,5,20 Kg

Application

- Joint should be clean and dry
- The primer is applied by brush or spray to the joint side.
- The sealant material is applied after the primer by min. 1 hr. and max. 24 hrs.

Safety precautions

- Provide adequate ventilation.
- Keep away from sparks and flames.
- Take precautions to prevent material entering the eyes and avoid skin contact.



Under technical collaboration with

Polycoo Industries Ltd.

Sole distributor in Egypt: Polycoo Company

www.polycoo.com

5 Kamel Sedki Street, Ramsis Square, Cairo, Egypt

Sales Tel.: ++202-5918653/++2025918053/++20-122-3102700 Fax: ++202-5918053