

POLYBETON PROTECT

GENERAL CHARACTERISTICS

POLYBETON PROTECT is a ready-to-use, transparent, siloxane-based, penetrating solution applied as a final treatment for the system of **POLYBETON**.

TECHNICAL DATA

Appearance:	Liquid
Colors:	Transparent
Density:	0.9-1.0 kg/lit at 25 °C
Viscosity:	15-150 mPa sec at 25 °C
Temperature for the application and drying of the material:	10 – 40 °C

PREPARATION- APPLICATION

Applied on dry surfaces. Free of materials that might prevent bonding e.g. dust, loose particles, grease etc. The success in the application depends on the right preparation of the underlay and use of the material.

- Stir well before use.
- Application of **POLYBETON PROTECT** as final treatment, using spray or brush on the final surface of the concrete flooring of exposed colored aggregates **POLYBETON**.
- Application takes place after the surface of **POLYBETON** is washed and dry (one or two days depending on ambient temperature).
- The next layer follows the other before the previous absorbs, until saturation of the surface. Excessive material must be spread homogeneously on the surface.

CONSUMPTION

0.2-0.25 kg/m².

APPLICATION

Airless Spray or Brush.

TOOLS

PACKAGING

Drums

KDF - Kataskeves Dapedon LTD
e : exports@kdf.gr w : www.kdf.gr

Showroom Office
1 Papanikolaou Ave, Pefka
57010, Thessaloniki, Greece
t / f : 0030 2310 829598
Accounting Office
19 Mitropoleos Str
54624, Thessaloniki, Greece



STORAGE

One year in unopened containers in dry places with minimum temperature 5°C and maximum temperature 30°C, protected from moisture and heat.

REMARKS

It is recommended to avoid application of **POLYBETON PROTECT** in case of extensive sun, wind or rain.

CAUTION

The application must take place in well-aired places using protective gloves. Skin or eye contact must be avoided, otherwise wash carefully with soap and water.

For more information consult the safety data sheet.

The information given here is true, represents our best knowledge and is based not only on laboratory work, but also on field experience. However, because of numerous factors affecting results we offer this information without any guarantee and no patent liability is assumed. For additional information or questions, contact the technical department of KDF LTD.

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