



ROCKERSEAL PR 210

DESCRIPTION

ROCKERSEAL PR 210; It is a transparent, one component polyurethane primer.

CONSUMPTION

0,1 -0,3 kg/m²

ADVANTAGES

- Perfectly adheres to all surfaces.
- Easy to apply.
- Provides excellent bonding with absorbent surfaces.
- Dries quickly.
- The surface is perfectly homogenous and impregnated to the surface.

USES

Concrete

Plaster

Gypsum based surface

Wood

SURFACE PREPARATION

• Prior to application, oil, grease, paraffin wastes, cement slurry, loose particles, mold release agents, cured old membranes and any such agents that would weaken adherence should be removed from the surface. If possible, the surface should be cleaned and dried by washing with high pressure water; Surface defects should be repaired with suitable products.

MIXING

ROCKERSEAL PR 210; It is mixed with hand or low speed mixer and ready for use.

It is applied without dilution.

APPLICATION

ROCKERSEAL PR 210; The surface to be primed must be completely covered with a roller or brush. It is recommended to use airless spray on large surfaces. Polyurethane waterproofing coating or polyurethane joint filler should be applied after 2-4 hours. Moisture on application surface max. Should be 5%.

PACKING AND SHELF LIFE

20 Kg

In its original unopened package, it can be stored for a minimum of 12 months in dry environments

TEKNİK ÖZELLİKLER

Type	One component
Colour	Transparent
Density ASTM D 1475/EN ISO 2811-1(20°C)	1,01 gr/cm ³ ±0.03
Viscosity ASTM D 2196/EN ISO 3219(25°C)	10-50 cp
Packing	4 Kg - 20 Kg
Aplication Temperature	+5 °C to +40 °C
Diluting	non
Pot Life	12 months
Consumption	0,1-0,3 kg/m ²
Shore ASTM D2240	95 (Shore A)
Service Temperature	-5 °C to +80 °C
Adhesion to Concrete (23°C)(ASTM D 903)	≥ 2,2 N/mm ²
Aplication Methode	Roll, Brush or airless spreay
Drying Time Variable	23 °C, %55 RH Drying Time: 1hours App 2. layer: 4hours Full Curing: 4Days

at temperatures between 5 ° C and 25 ° C.

Opened material should be used as soon as possible.