

Polyurethane Based, Excellent UV Resistance, Porous Substrates, Wood Floors



Features / Benefits

- One component
- Non Staining
- Easy application

Application Areas

- Priming of porous substrates
- Porous concrete
- Wood floors
- Concrete, sealing
- Ceramic tiles

Description

Primer® D-1K is a one component low viscosity polyurethane fluid that cures with the humidity in the atmosphere. It is especially designed to enhance the adhesion of polyurethane high solids products on porous substrates.

Has an increased curing speed (same day primer) which allows it to be used more successfully in cold weather and when rain is not very predictable.

Technical Data

Potlife : ± 25 minutes (20 °C)

Drying Time : 1 hours (25 °C)

Packaging Types 5kg 20kg

Pallet Description

5kg	120pcs X 5kg	Total 600kg
20kg	30pcs X 20kg	Total 600kg

Consumption

- 150-250 gr/m²

Application Procedure

Clean the surface using a high pressure washer if possible.

Remove oil, grease and wax contaminants. cement laitance, loose particles, mould release agents, cured membranes must also be removed. The application surface must be dry.

Apply with brush or roller depending on the surface to be primed at a consumption of 150-250 gr/m². Ensure primer has cured before applying stone carpet.