

POLYURETHANE PRIMER COSWICK F02 PRIME

TECHNICAL INFORMATION



POLYURETHANE PRIMER COSWICK F02 PRIME

BENEFITS :

- Reinforces base layer;
- Does not contain water and solvents;
- Increases adhesion to the floor and decreases adhesive consumption;
- Can be used over underfloor heating systems

INGREDIENTS :

Modified polyurethane prepolymer

Meets the requirements of СТБ 1263-2001

DESCRIPTION AND APPLICATION :

Polyurethane primer Coswick F02 Prime is a waterless PU-resin based compound.

Primer is designed to fortify porous mineral surfaces (concrete, cement, particle and OSB boards, calcium-sulphate and xylolite screeds) when installing hardwood flooring with any type of adhesives.

Primer is used for indoor works.

PERFORMANCE CHARACTERISTICS :

Reference:	4110-030000	4120-030000
Packing:	6 kg	12,0 kg
Consumption:	100 – 150 g/m ²	
Density:	1,4 g/cm ³	
Readiness condition:	Ready to use	
Time to dry:	One layer 2 hours at the temperature of + 20 °C	
Shelf life:	12 months	

APPLICATION :

1. Remove old finishes (paint, wallpapers, dirt, etc.) if any.
2. Apply the primer with a brush, applicator roll or a spray gun over the base layer in conditions of air temperature between +5 °C and +30 °C.
3. Loose surfaces shall be primed twice within at least 2 hours.

Important! Flooring has to be glued down not later than 48 hours after priming.

TOOLS CLEANING :

Tools are easily cleaned with acetone.

SHELF LIFE, STORAGE AND TRANSPORT CONDITIONS :

12 months. Keep tightly closed at temperature +5 °C to +25 °C. Keep container dry. Avoid direct sunlight and exposure to temperatures below +5 °C. Protect from frost.

SAFETY REQUIREMENTS :

For intended use only. Avoid contact with skin and mucous membranes. Keep out of reach of children.

DISPOSAL :

This material and its container must be disposed of in accordance with the requirements of legislation on environmental protection and materials disposal.