

PRIMER CONCENTRATE COSWICK F00 PRIME

TECHNICAL INFORMATION



PRIMER CONCENTRATE COSWICK F00 PRIME

BENEFITS :

- Increases adhesion strength of a surface with adhesives and finishing products (adhesives, paints, wallpapers, etc.);
- Smoothens an absorbing surface of the base layer improving the quality of a finish;
- Reinforces a base layer;
- Contains antiseptic additives against mold and fungus;
- Does not contain solvents;
- Fire- and explosion- proof

INGREDIENTS :

Water, acrylic dispersion, co-solvent and functional additive

Meets the requirements of СТБ 1263-2001

DESCRIPTION AND APPLICATION :

Primer concentrate Coswick F00 Prime is an eco-friendly water-polymeric dispersion for mineral porous surfaces with special antiseptic and antifungal additives.

Primer concentrate Coswick F00 PRIME is used to dedust and fortify porous mineral surfaces (concrete, plaster, brick, plasterboard etc.) and wooden surfaces. It is recommended to apply the primer to the base before gluing-down hardwood floor planks, along with ceramic tiles installation, fixing heat insulating slabs, papering walls and painting.

Primer is used for indoor and outdoor works.

PERFORMANCE CHARACTERISTICS :

Reference:	4780-030000	4790-030000
Packing:	5,0 kg	10,0 kg
Consumption of the ready-to-use primer:	120 – 280 g/m ²	
pH:	6,5 – 9,5	
Readiness condition:	Dilute at the ratio of 1:3	
Time to dry:	Time to dry for a single layer – 1 – 2 hours at the temperature of 20 °C	
Shelf life:	12 months	

APPLICATION :

Important! Before use, dilute the primer concentrate in 1:3 ratio.

1. Remove old coatings (paint, wallpapers, dirt, oil and other impurities) from the surface (walls, floor, 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.

TOOLS CLEANING :

Tools are easily cleaned with water.

SHELF LIFE, STORAGE AND TRANSPORTATION 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.