



CONSTRUCTION CHEMICALS TECHNOLOGIES

## SAND PRIMER

Acrylic –quartz plaster adhesion primer

### Properties

**SAND PRIMER** is an adhesion primer based on acrylic resins and quartz sand. After application creates a rough surface, resistant to an alkaline environment.

### Applications

Acrylic - quartz primer **SAND PRIMER** gives roughness on smooth or non-absorbent surfaces. This ensures the adhesion of the coating to follow or cementitious adhesive for fixing ceramic tiles or thermo insulation boards.

Generally replaces the scratch coating of plaster. Ideal for application on ceramic tiles, polished marble, gypsum boards, cement boards, extruded roof polystyrene with smooth surface, plastic pipes, etc.

It is suitable for use both indoors and outdoors.

Because of resistance to alkalis is offered as a substrate for gypsum plasters.

### Technical characteristics

Form	paste
Coloring	light red
Density	1,48 kg/L
pH	7-9
Drying time	1-2 h
Coating time	4-6 h



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## How to use

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**SAND-PRIMER** is a ready to use water soluble primer. The surface to be primed must be clean, dry and free of dust and loose particles. Before use, the content of the vessel is stirred with mixer at low speed until a homogeneous mixture is formed. The application is done by roll or brush in one layer. The coating follows the drying of the primer. The temperature during application must be between + 5 ° C and + 30 ° C.

## Consumption

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300-350 g/m<sup>2</sup> depending on the thickness of the layer.

## Storage

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At least 12 months from date of production, stored in original sealed packaging in places protected from frost and direct sunlight.