TIMPURI PRIMER

EN

TECHNICAL DATASHEET

TDS

Updated: 24.11.2023



PRIMER	
Product size	1 L, 3 L
Description	Water-based, synthetic rubber latex. Primer for porous and non-absorbent surfaces for indoor and outdoor use. To be used before waterproofing coating.
TECHNICAL DATA	
Spreading capacity (Non absorbent surface)	Approx. 10 m²/ L
Spreading capacity (Porous surfaces)	Approx. 6 m²/ L
Working temperature	Minimum +10˚C degrees
Drying time	2 - 4 h depending on the conditions.
Dust dry	4 h
Overpaintable	10 h
Tools	Felt spatula, brush, roller, paintbrush
Cleaning	Wash tools with water immediately after use.
Shelf life	At least 1 year.
Storage	At least +6˚C degrees. In the tightly closed original container. Protect from freezing.

SPECIAL FEATURES

The product has a sufficient composition. Withstands alkalinity. Priming prevents the waterproofing coating and filler from drying out too quickly and improves adhesion.

APPLICATIONS

Concrete and cement-based fillers, chipboards, plasterboard floors with old adhesive residues such as artificial resin, bitumen or sulphite glue. The primer forms a good adhesion base for fillers and substrates. Binds and prevents dusting.

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PRETREATMENT OF THE SURFACE

Dirt, grease, dust, cement glue and all loose matter are removed from the substrate. If necessary, mechanical grinding is done.

PAINTING CONDITIONS

The surface must be dry, the temperature must be at least +5˚C degrees and the relative humidity below 80 %.

USE

Mix the Primer well before use. The primer is applied in a thin, even layer, e.g. with a felt spatula or a brush. The primer must be dry before treating the surface (2-4 hours depending on the conditions).

Surface	Thinning recommendation
Concrete and cement-based screed	1 part Primer - 4 parts water
Substrates that do not tolerate moisture, e.g. plaster and wooden substrates	not thinned
Board floors, e.g. chipboard, plasterboard	not thinned
Floors with old adhesive residue	not thinned

ENVIRONMENTAL PROTECTION AND WASTE DISPOSAL

Liquid waste must be delivered to a local hazardous waste disposal plant. Empty and dried packaging for normal waste collection or local hazardous waste disposal plant.

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