




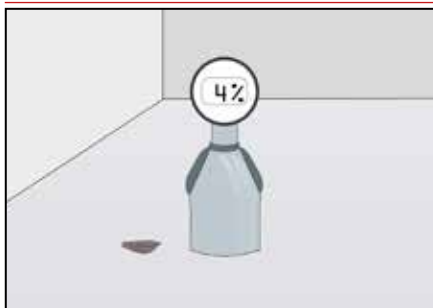
POLIDUR PRIMER

CONSOLIDATING AND INSULATING POLYURETHANE HYGROSETTING PRIMER FOR CONSOLIDATING DUSTY FOUNDATIONS AND FOR INSULATING AGAINST DAMP BEFORE APPLYING EPOXY OR POLYURETHANE PRODUCTS AND BEFORE LAYING PARQUET FLOORS

CHARACTERISTICS		ENVIRONMENTAL	METHOD OF USE	PRECAUTIONS
S SOLVENT BASED	AB TWO-COMPONENT		 APPLY BY BRUSH	

PROBLEM

CONSOLIDATE AND INSULATE SCREEDS IN VERY DAMP CONDITIONS



SOLUTION

Dusty substrates or surfaces subject to rising damp can result in loosening and detachment of wooden floors.

POLIDUR PRIMER is a solution made up of hygrosetting polyurethane resins with high anchoring, consolidating and insulating power for screeds.

APPLICATION FIELDS

POLIDUR PRIMER is used as a consolidating primer on dusty substrates and as a barrier against damp in cement bases.

ADVANTAGES

- Solidifies flaking, absorbent surfaces.
- Insulates substrates from damp solidly anchoring wooden floors.

METHOD OF USE

POLIDUR PRIMER is to be diluted with 33% of DILUENTE PUR (2:1) and applied with a brush in one or two coats according to the absorption of the substrate.

Wait at least 3-4 hours (at 20-25°C) between one coat and the next; do not exceed a waiting time of 12 hours. The product can be applied with a brush or roller.

• COVERAGE

The coverage is 200-250 g/m².

• PRECAUTIONS

- When used as insulation against damp, two or three coats of **POLIDUR PRIMER** should be applied to ensure an effective barrier.
- Use the diluted product always testing the absorption of the substrate.
- Keep the cans tightly closed after use. The product is moisture sensitive.



TECHNICAL CHARACTERISTICS

	Standard	POLIDUR PRIMER
Appearance		Solution
Colour		brown/transparent
Apparent density	EN 2811-1	0.90 kg/L
Storage in original packaging in a dry place		12 months
Workability characteristics		
Waiting time - till tack-free drying (*)		24 hours
Application temperature		+5°C ÷ +35°C
Application		manual or spray application

Test conditions: temperature 23±2°C, 50±5% R.H. and air velocity in test area <0.2 m/s. **These data may change depending on specific site conditions: temperature, ventilation, moisture and substrate absorbency.**

(*) The times indicated will be longer or shorter as the temperature drops or rises.

the numerous possible uses and the possible interference of conditions or elements beyond our control, we assume no responsibility regarding the results which are obtained. The purchasers, of their own accord and under their own responsibility, must establish the suitability of the product for the envisaged use.

The figures shown are average indicative figures relevant to current production and may be changed or updated by INDEX at any time without previous warning. The advice and technical information provided, is what results from our best knowledge regarding the properties and the use of the product. Considering

PACKAGING

10-liters-Pail

• FOR ANY FURTHER INFORMATION OR ADVICE ON PARTICULAR APPLICATIONS, CONTACT OUR TECHNICAL OFFICE • IN ORDER TO CORRECTLY USE OUR PRODUCTS, REFER TO INDEX TECHNICAL SPECIFICATIONS •

index
Construction Systems and Products

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