

Technical Datasheet

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PRYMER W

Water-based anti-dusting primer



Description

PRYMER W is a single-component water-based primer recommended to reinforce dust-creating subfloors and to prepare irregular subfloors before levelling with RASOCHIM range of products (see technical data sheets). **Destinations:** anti-dusting.

Characteristics

Mixture ratio	single-component
Application temperature	+10°C ÷ +25°C
Application	8 mm microfiber roller / brush
Thinning	1/5 or 1/6 with water
Coverage	150-200 g/m²
Pot-Life	n.a.
Storage stability	1 year ⁽¹⁾
Packaging	2,5 kg - 5 kg - 10 kg - 25 kg
Tool cleaning	water on wet primer

1 in original sealed containers at temperatures between +10°C and +25°C

How to use

Reinforcement of dust creating subfloors

Shake well before use.

Apply PRYMER W diluted in the ratio of 1/5-6 with water onto the subfloor. Wait till it's completely dry (12/24h) and proceed with the laying of the wooden floor. PRYMER W as consolidation of dusting subfloors is recommended when the lay of wooden floors and resilient floors is made with waterbased adhesives (line PARKETTKOLL or line RE 400 see technical data sheet) (

Adhesion promoter for levelling mortars

Apply PRYMER W, diluted in the ratio of 1/5-6 with water on the irregular subfloor, then proceed with smoothing using RASOCHIM range of products (see technical data sheets) while the product is still wet. Before laying down the wooden floor, wait until the subfloor is completely dry.

Label elements

For more information about the safe use of the product it is recommended to consult the latest version of the Safety Data Sheet.

Web link

Be sure to have the latest version of this technical data sheet downloadable also from the following link:



http://www.chimiver.com/tds/EN_PRYMER_W.pdf

These information are given from the best of our knowledge and technical experience. They are of general character and not binding in any way our company. Every single case should be put to a practical test by the user who assumes the full responsibility of the final result of his work.