weberdry prime 338

Acrylic primer for under tiling waterproofing

PRODUCT

weberdry prime 338 is water based acrylic co-polymer primer and bonding compound developed to assist in adhesion and preparation of concrete walls and floors for the application of acrylic waterproofing products.

SCOPE OF USE

weberdry prime 338 is used for priming for concrete substrate, gypsum substrate. It can also be applied on gypsum boards.

CHARACTERISTICS	
Appearance	White liquid
Density (kg/lit)	арр. 1
ρΗ	8 ± 1
Application temperature range	+5°C - +40°C
Depending on site conditions	
(type of the substrate, ambient temperature):	
Drying time around	30 minutes
Waiting time before	approx. 3 hours
applying weberdry gum	

INSTRUCTIONS FOR USE

SUPPORT PREPARATION

The substrate must be perfectly sound, clean, dry and free from grease, oil, dust or any friable matters.

PRODUCT APPLICATION

Shake container well before use. Apply the primer evenly, using a brush, roller or small broom, over the sound, clean and dust-free surface and leave to dry to a clear thin film before over coating with elastomeric paint. It is important that the primer fill every square inch of the substrate to ensure a solid bond of the paint. Avoid forming of puddles. Clean tools with water when wet. After priming with **weberdry prime 338**, apply the chosen product in the next 24 hours maximum. If not, an additional layer of primer should be applied.

ASSOCIATED PRODUCTS

weberdry gum and weber band

COVERAGE

100 to 300 ml/m2 depending on the roughness and absorbency of the substrate.

STORAGE

Can be stored up to 6 months after manufacturing date, in original packaging.



SAFETY PRECAUTIONS

Avoid prolonged contact with skin. Wear protective gear for hands & eyes. Splashes on the skin should be washed away by cleaning with soap and water. In case of contact with eyes, wash thoroughly with clean water. If swallowed, do not induce vomiting; in both cases seek medical attention. The product is non-flammable.

DISCLAIMER

While the company guarantees its products against defective materials, the use and application of these products are made without guarantee since the conditions of their application are beyond its control. It is recommended to verify with the company that the product is suitable for the intended use, and that this Data Sheet version is the latest one. The company may modify it without prior notice. Technical characteristics are listed for guidance only. For more information, please contact the company's office in your location.

NOTE

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