

GUTEX® Sockelanstrich Data Sheet

Aqueous primer for the foundation (area subject to splash water)

(A system component in GUTEX Thermowall based composite thermal insulation systems)

Product Features and Advantages
<ul style="list-style-type: none"> – Water impermeable – Seals foundation against moisture – Eliminates need to use different insulation board for foundation area
Description and Materials
GUTEX Sockelanstrich is a modified synthetic resin dispersion based primer for use on foundations
Binder: Calcium carbonate, inorganic extenders
Thinner: Water
Applications
<ul style="list-style-type: none"> – Protection against moisture in areas especially exposed to splash water – Applies over the reinforcement coat in areas especially exposed to splash water
Intended area of use:
Exterior
Instructions
Substrate:
The substrate surface must be smooth, uniform, intact, clean and free of efflorescence and sinter layers, parting agents.
Substrate preparation:
Remove dust, dirt and other residues that may prevent effective bonding to the substrate.
Preparation for use:
Mix 1:1 with Portland cement and then thin with water, so it can be applied with a brush.
Application:
Apply with brushstrokes so that it has a chance to absorb properly.
Equipment cleaning:
Clean and rinse with water immediately after use. Dried material can be removed only with mechanical force.
Application temperature:
Lowest substrate and ambient temperature is +5°C. Do not apply, if frost is expected overnight or the substrate temperature is below freezing.
Drying:
GUTEX foundation primer dries via evaporation. Higher relative humidity or lower temperatures will slow down the drying process. At 20°C air temperature and 65% relative humidity, GUTEX foundation primer requires approx. 24-48 hours to dry.
Required quantity:
Depending on the substrate, 0.5 kg/m ² .

Additional Information
Packaging unit:
18 l polypropylene tub
Storage:
Store properly sealed and avoid exposure to freezing temperatures.
Transport:
No special precautions or instructions necessary. Special labelling/markings not required.
Disposal:
If hardened or dried, it may be disposed of with regular commercial waste. Mix old, non-hardened material with concrete and allow to harden before disposal.

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