

PRIMER-S 165



Adhesion promoter for ISOFLEX-PU 650

Description

PRIMER-S 165 is an adhesion promoter for glazed and glass surfaces. It ensures the excellent adhesion of ISOFLEX-PU 650 when is being applied to glazed ceramic tiles, glass, etc.

Fields of application

The PRIMER-S 165 is used as an adhesion promoter for ISOFLEX-PU 650 on non-absorbent glazed surfaces such as glazed tiles, glass, glass bricks etc.

Technical data

Form: silane-solution
Color: transparent
Density: 0.79 ± 0.05 kg/l

Directions for use

The substrate must be completely dry, clean, free of grease, loose particles, dust, etc. Surfaces with trapped moisture (e.g. moisture under tiles) must be let to dry completely prior to the application of PRIMER-S 165. The surface is cleaned with a cloth that has been soaked with the promoter. The cloth must be frequently changed. The first layer of ISOFLEX-PU 650 is applied 20-30 min after the application of PRIMER-S 165. The adhesion promoter cleans the surface and increases the bond strength of ISOFLEX-PU 650. PRIMER-S 165 should not be applied on transparent plastic materials (e.g. polycarbonate sheets).
Consumption approx. 30-70 g/m²

Packaging

PRIMER-S 165 is supplied in tin buckets of 0.75 kg and 3 kg.

Storage

9 months from date of production if stored in original sealed packaging, in areas protected from humidity and direct sun exposure. Recommended storage temperature between +5°C and +35°C.

Remarks

- Temperature during the application and hardening of the product should be between +5°C and +35°C.
- In case of application of PRIMER-S 165 on polycarbonate sheets please consult the Technical Support Department.

ISOMAT S.A.

BUILDING CHEMICALS AND MORTARS

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