

PRODUCT DATA SURFA-ETCH 108 ETCHING SOLUTION

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DESCRIPTION

RUST-OLEUM® Surfa-Etch 108 Etching Solution is an easy-to-use, non-flammable and virtually odour-free etching solution.

RECOMMENDED USES

RUST-OLEUM Surfa-Etch 108 Etching Solution should be used for etching smooth concrete surfaces, masonry, galvanised steel and aluminium before applying a RUST-OLEUM coating system.

RUST-OLEUM Surfa-Etch 108 Etching Solution neutralizes alkaline contaminations and removes zinc- and aluminium corrosion products ("white rust").

RUST-OLEUM Surfa-Etch 108 Etching Solution should be applied with a stiff nylon brush or a broom.

TECHNICAL DATA

Colour: reddish liquid
VOC-content: 45 g/l

Coverage

Theoretical: 6 - 8 m²/l
Practical: Practical usage depends on many factors such as type and amount of contaminants, shape of the substrate and material losses during application.

DIRECTION FOR USE

To ensure homogeneity shake well before use.

Scrape or sweep away grease, oil, dirt and all other surface contaminations as much as possible. Degrease by means of alkaline cleaning, high pressure (steam) cleaning or, for small patches, by volatile solvent cleaning.

Apply Surfa-Etch 108 Etching Solution liberally and scrub it into the surface.

Allow to stand for 10-15 minutes, depending on temperature, and clean thoroughly by flushing with plenty of fresh water.

Do not allow the Surfa-Etch 108 Etching Solution to dry before rinsing!

Concrete and masonry may need a second treatment.

After cleaning, remove any remaining water and allow to dry completely, as moisture left on the surface or entrapped into pores may cause failure of the coating system.

Large surface areas or poor drying conditions may require longer drying times before a coating system can be applied.

APPLICATION CONDITIONS

Temperature of air, substrate and material between 5 and 35°C.

SAFETY

Consult Safety Data Sheet and Safety Information printed on the can.

SHELLIFE / STORAGE CONDITIONS

2 years from date of production in unopened cans, if stored in dry, well ventilated areas, not in direct sunlight at temperatures between 5° and 35°C.