AS 930 CP

Stain- and etch-resistant gloss protection for marble and acid-sensitive stone

AS 930 CP is a single-component, solvent-based protective treatment for table tops, kitchen worktops and bathroom vanity tops in acid-sensitive materials. It protects against staining agents and acid etching, gives a polished, glossy finish and enhances the natural appearance of the material. Certified safe for surfaces in contact with food.

Properties

Strong resistance to acid etching and stains. Does not yellow over time. Colour-enhancing effect with polished finish. Single-component and easy to apply. Suitable for indoor and outdoor use.

Suitable materials

Marble, travertine, limestone and other acid-sensitive materials, cement-marble agglomerate and resin-marble agglomerate. Intended for worktops and table tops, not for floors. Always carry out a test on the actual material and finish.

Technical data from EN TDS rev. 1.0

Form	liquid · Colour: clear · Odour: solvent
Specific gravity	963 ± 10 g/l at 20 °C
Coverage	5-8 m²/kg according to the new packaging, depending on the porosity and finish of the material
Drying time	dry after 1-2 hours · return to use and maximum protection after 24 hours
Packaging	1 kg · 12 bottles per box

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Distributor: Stone+ bv

Preparation and application

01 Preliminary test and preparation

Test on an inconspicuous area or a loose piece of material. Clean the surface thoroughly and remove all dirt and dust. The surface must be clean, dry and not heated. Work in an environment with little dust and dirt, and protect adjacent surfaces that are not to be treated.

02 Application

Shake well before use. Pour the product onto the surface in a thin stream. Spread evenly with a lambswool applicator and/or a melamine sponge or pad to form a continuous, smooth coat. Do not let the product dry while spreading.

03 Working in sections

Treat larger surfaces in sections. Keep the application time per section within 5 minutes so that each section is finished evenly.

04 Self-levelling

Small irregularities may be visible. Let the product level out by itself without further intervention or reworking.

05 Drying and return to use

The product is dry after 1-2 hours. Maximum protection is reached after 24 hours. Only put the surface back into use 24 hours after application.

06 Cleaning tools

Clean the applicator and tools with white spirit after use.

Use and limitations

Do not apply to floors or to dirty, wet or heated surfaces. Do not use knives or sharp objects directly on the treated surface: a cutting board is mandatory.

Maintenance and removal

Maintain with CP 5, the scratch-resistant maintenance treatment for surfaces treated with AS 930 CP. Remove by double stripping with DEC 21 and FABER 30.

Safety

According to Faber SDS rev. 3 (21/03/2024): Danger. H226 Flammable liquid and vapour. H304 May be fatal if swallowed and enters airways. H336 May cause drowsiness or dizziness. EUH066 Repeated exposure may cause skin dryness or cracking. Keep away from heat, sparks, open flames and other ignition sources; no smoking. Ensure good ventilation and avoid breathing vapour. Wear chemical-resistant gloves (EN 374), safety goggles (EN 166) and work clothing. If swallowed: immediately call a poison centre or doctor, do not induce vomiting. VOC content: 82.61 %. Read the complete SDS before use.

Storage and shelf life

Store tightly closed in a cool, dry place in the original packaging. Shelf life: 12 months in unopened original packaging under the stated conditions.

Sources and version differences

Stone+ adaptation based on Faber AS 930 CP EN TDS rev. 1.0 (CLP), 17-10-2022, and Faber SDS rev. 3, 21-03-2024. The FR sheet rev. 1.0 is dated 10-10-2022 and states the same values. Hazard statements and VOC content are taken from the SDS; pH and UFI code are not stated in the sources. The food-contact certification is a Faber statement; the certificate itself is not attached. The complete Faber SDS governs safety. The TDS states a flash point of 17 °C, which does not match the H226 classification in the SDS; the flash point has therefore been omitted and the SDS governs. The coverage of 5-8 m²/kg follows the new packaging; TDS rev. 1.0 states 15-20 m²/kg. A preliminary test is always required.