

TECHNICAL DATA SHEET (TDS)

STONE CARE

Solvent-Based Ready-to-Use Stone Protector

1. HOW IT WORKS

STONE CARE penetrates the stone through its natural capillary action and forms a protective barrier within the substrate. It helps reduce the absorption of water and dirt while maintaining the original appearance of the stone.

2. BENEFITS & USES

STONE CARE provides effective water and dirt-repellent protection for natural and artificial stone surfaces. It penetrates into porous materials without forming a heavy surface film, helping preserve the stone's natural appearance. Suitable for marble, granite, limestone, cotto, terrazzo and unglazed ceramic tiles. Ideal for polished, honed, ground and rough surfaces used on floors and walls. It helps protect absorbent mineral surfaces from moisture and dirt penetration, making them easier to maintain and helping retain their clean appearance.

3. AVAILABLE PACK SIZES

- 1 Litre
- 5 Litres

4. INSTRUCTIONS FOR USE

SURFACE CLEANING

Ensure the surface is completely clean, dry and free from dirt, stains and residues before application. The product may not perform properly if contaminants such as nitrates, sulphates or chlorides are present in the stone.

For improved results, use suitable cleaning and maintenance products, such as:

- Heavy Duty Tile Cleaner
- Rust Remover
- Algae & Moss Remover
- Oil & Grease Remover

After cleaning, rinse the surface thoroughly with clean water and allow it to dry completely before applying the protective treatment.

PRE-TEST

Before full application, always carry out a small test area to evaluate:

- Product compatibility
- Appearance and possible colour enhancement
- Absorption behaviour
- Approximate product consumption

Proceed with full treatment only after satisfactory results are confirmed.

APPLICATION PROCEDURE

- Recommended application temperature: 15°C–25°C.
- Protect the surface from direct sunlight, UV exposure and humidity during application.
- Normally, one coat is sufficient. Highly absorbent stones may require a second coat.
- Apply evenly using a brush, mop or low-pressure airless spraying equipment.
- Approximately 20 minutes after application, before the product dries completely, remove any excess product that has not been absorbed.
- Wipe the surface thoroughly with a clean, suitable cloth to prevent residue or film formation.
- If the required protection is not achieved or application is uneven, an additional coat may be applied after suitable assessment.
- Initial protective effect develops after approximately 4–6 hours.
- Full protective performance is generally achieved after approximately 4–7 days using a single-disc machine fitted with a soft white pad.

5. SAFETY MEASURES

- Keep out of reach of children.
- Wear suitable protective clothing, gloves and eye/face protection during handling and application.
- Avoid contact with skin and eyes.
- In case of skin contact, wash thoroughly with plenty of clean water.
- Use in a well-ventilated area and follow applicable safety precautions.

Manufactured For & Marketed By:

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