

STONE MAINTENANCE- SOLVENT BASED REFLECT-WAX



Description: HIGH QUALITY PROTECTIVE NATURAL PASTE WAX FOR NATURAL STONE, GRANITE, MARBLE AND TERRAZZO

Recommended Use.

- Idea for fireplaces, kitchens, bathrooms, window sills, vanity, bar; table tops and swimming pool.
- Water repellent effective protection hard water lime scale residue.
- Uniforms surface appearance with high gloss surface finish.
- Not suitable for floor surfaces.



Properties

REFLECT WAX—paste wax creates an even surface colour and natural high gloss finish with exceptional surface protection against general dirt and water spills and hard water lime scale deposits.

Important Safety Note: Keep product well closed and out of the reach from children. Additional information available on the MSDS SHEET (Material Safety Data Sheet). **STORAGE:** - Keep product in cool and dry surroundings.

Application: All stone surfaces to be treated must be completely clean and dry.

When restoring previously treated surface **IMPORTANT** to ensure any existing treatment or wax is removed before applying any other product. (removing existing wax or treatment advise using STRIPPER or SOLVENT STRIPPER products.).

Where no previous experience exists a small discreet area should be tested to verify the suitability of the product to the stone.

Apply small amount of product and extend with a clean cotton cloth in circular movements to penetrate into the stone.. Allow to dry between 30 to 60 minutes. Then proceed to polish buff off excess with a soft linen cloth or polishing pad or fine wire wool manually or using hand held buffing machine for large work surface areas.

Temperature of surface to be treated should not be below 10°C. Avoid direct sunlight especially for external works.

STORE: Dry surroundings above + 0°C

MAINTENANCE:

For routine cleaning for surfaces treated with RELECT WAX it is highly recommend avoiding using any solvent based detergents that can damage or remove existing treatment.

We recommend using our neutral antibacterial detergent **STONE CLEAN**.

COVERAGE per Kg /Litre: -

Indicative coverage subject to surface texture and stone absorption 10 – 50m².

Packaging:-

1 litre / Kg Tin (6 x 1.3 Kg/ 1 Litre)