



BRILLIANT EXTERIOR
SURFACE CLEANING

control

Code 150-006



Wax Coating

Control Wax Coating provides sacrificial, invisible protection to masonry surfaces. It is a permeable and fully reversible water based crystalline micro wax coating. It is removed simply by using hot, high-pressure water. When removed, it takes any graffiti and pollutants with it.

- Does not change the colour of masonry
- Fully reversible - removed with hot water
- Permeable to water vapour
- Graffiti and pollutants easily removed
- Silicone and fluoropolymer-free
- Solvent free - low VOC specification
- Biodegradable

Limitations

- May dull polished and gloss surfaces
- Not suitable horizontal surfaces

Specification

Appearance	Thin, white mobile liquid
Solids	9.0
S.G	1.00

Dilution

Use neat as supplied. No need to dilute. Apply to test area to check suitability before overall treatment.

Coverage

- Polished surfaces and tiles - 3 to 6m² per litre
- Un-polished and porous surfaces - 2 to 5m² per litre
- Brick, concrete, terracotta - 2 to 5m² per litre

Always test a small inconspicuous area to check for surface compatibility.



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Method

1. Clean the surface
2. Surface must be dry - slightly damp is OK especially if retreating after removal.
3. Apply by brush or low pressure spray to saturate the surface.
4. Two coats are usually necessary leaving 3 to 4 hours between coats.
Do not apply at below 5C.

Graffiti Removal

Pressure wash with water at 90c, 80 to 90 bar. Graffiti and soiling will be removed with the coating. Re-protect when the surface is dry.

A large, light blue abstract graphic consisting of several overlapping, curved shapes that resemble stylized leaves or petals, positioned in the lower half of the page.

Always test a small inconspicuous area to check for surface compatibility.