

TERRACOTTA

POLISHED MARBLE
NATURAL STONE
AGGLOMERATES
TUMBLED MARBLE
GRANITE
PEBBLES AND
COBBLESTONES



WHAT IT'S FOR

- Enhances exterior terracotta and natural stone floors
- Creates a barrier against water and oil stains

ADVANTAGES

- Brings out the natural colour of the surface
- Water based: it is environmentally friendly and requires a shorter treatment time as it can be applied to surfaces still not completely dry
- Safe winter: does not alter terracotta frost resistance. Tested by Bologna Ceramic Centre
- Protection is guaranteed for years

HOW IT'S USED

Ready to use: do not dilute

Application:

1. *Stir before use. Then spread evenly with a large brush or a fleece over a perfectly clean surface. Soak joints thoroughly. Since it is a water-based product, residual humidity is permissible, so it can be applied just a few days after the initial cleaning.*
2. *On particularly porous surfaces (terracotta), apply a second coat 4 hours after the first. For increased resistance to water and oil, it is advisable to start treatment with a basecoat of Fila W68 sealer*

Add Terracolor for a deeper colour
Maintenance: *diluted solution of FilaCleaner. For stubborn dirt, wash thoroughly with Fila PS/87 diluted to 1:2-1:5. Once dry, reapply Fila ToneUp*

COVERAGE

With one litre:

Terracotta	10 m ²
Stone	25 m ²

Coverage rates are approximate and refer to a single coat of the product

Packaging

1 litre flasks in box of 12.
5 litre flasks in box of 4.

PRECAUTIONS

- product not frost resistant in container.
- store at room temperature.

COMPOSITION

Blend of organic resins and siloxane emulsions dispersed in water.

LABELLING

No risk or safety labels or warnings are required since the product is not classified as hazardous under current regulations.

TECHNICAL INFORMATION

Appearance: liquid
Colour: milky white
Odour: distinctive, resinous
Density: 1.001 kg/litre
pH: 8.0

The information above reflects our latest technical know-how and is the outcome of ongoing laboratory research and testing. However, some factors are beyond our control. It is essential to integrate our suggestions with your own on-site preliminary tests and check.
Fila accepts no liability for improper use of its products.