



- TERRACOTTA
- QUARRY TILES
- UNPOLISHED NATURAL STONE



WHAT IT'S FOR

- For floor maintenance and dull finish treatment of terracotta, quarry tile, tumbled marble and natural stone floors.
- The ideal finishing coat after the application of a water-based sealer.
- Ideal for terracotta and natural stone to prevent dust.

ADVANTAGES

- Gives a highly natural look.
- Highly concentrated: can be diluted according to requirements.
- When polished, it gives an attractive satin look.
- Completely removable.
- Its consistency means it is effectively self – leveling.

HOW IT'S USED

Dilution: for treatment phases it is advisable to dilute FILAMATT by adding a glass of water to the bucket.

Application

Apply with a cloth or lambswool. Leave to dry (about 1 hour) and then apply a second coat at right-angles to the first. The floor can be walked over after one hour.

Maintenance:

the product can be used undiluted to reduce the gloss of a previous treatment, or diluted by the wash n'wax method (2-3 glasses of the product per bucket of washing water).

COVERAGE

With one litre (1,06 QT):

Terracotta	30 m ² (323 sq ft)
Stone	30/40 m ² (323/430 sq ft)

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

Caution:

This wax can be removed using FILAPS87, our specific wax remover for water-based wax. The application of waxes is not recommended on external areas, on wet ambients and where there is water stagnation.

Packaging

1 liter (1.06 qt) flasks in box of 12.

PRECAUTIONS

- Keep out of the reach of children.
- Dispose of the container properly after use.
- Store at room temperature; product not frost resistant in container.

TEMPERATURE

Storage temperature:
between 41° F (5° C) and 77° F (25° C).
Must be applied to material at temperatures between 41° F (5° C) and 77° F (25° C).

LABELLING

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

TECHNICAL INFORMATION

Appearance: milky white liquid
Odour: flowery
Density: 0.980 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.