

TERRACOTTA

QUARRY TILES

NATURAL STONE  
AGGLOMERATES  
TUMBLED MARBLE  
GRANITE  
PEBBLES AND  
COBBLESTONES



### WHAT IT'S FOR

- For treating and protecting terracotta, marble and natural stone floors
- Enhances terracotta

### ADVANTAGES

- Perfect for small surface areas: tops, tables, windowsills, tombstones, etc
- Easy to spread: apply with a sponge
- Ideal for tumbled marble
- It is available colourless, yellow or brown (coloured types for terracotta only)

### HOW IT'S USED

*Ready for use: do not dilute*

**For treating terracotta floors:**  
Apply a basecoat of Fila ES/82 or FilaClassic, then spread two coats of the product 8 hours apart. Use an ordinary synthetic bath sponge, a cloth or a flat brush. Polish with a woollen cloth or polisher.

**For tumbled marble and highly porous terracotta or natural stone:**  
after a basecoat of Fila MP/90 or FilaFob, apply Fila Naturwax with a cloth, paintbrush or sponge. Complete treatment with one coat of your preferred liquid Fila wax.

**For doorsteps, windowsills, etc.:**  
Using a dry cloth, apply the product to the surface and rub until it is completely dry. The result will be a protected and polished surface.



#### COVERAGE

With one litre:

Terracotta	20 m <sup>2</sup>
Stone	20 m <sup>2</sup>

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

#### Packaging

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

#### PRECAUTIONS

- During winter, the paste may solidify. If this happens, simply place the container near a radiator or in a bain-marie until the paste softens. Stir before use.
- Never heat with a naked flame. Solid waxes are inflammable.

#### COMPOSITION

Dispersion of natural and synthetic waxes in odourless hydrocarbon solvent; coloured with special staining agents.

#### LABELLING

##### Risk Phrases

Flammable. Repeated exposure may cause skin dryness or cracking.

##### Safety Phrases

Keep out of the reach of children. In case of fire use: earth, sand, chemical powder or foam. If swallowed, do not induce vomiting: seek medical advice immediately and show this container or label.

**Contains:** de-aromatised mineral turpentine.

#### TECHNICAL INFORMATION

**Appearance:** paste

**Odour:** slight odour of solvent

**Density:** 0.79 kg/litre

**Flash point:** 40°C

*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.*