



- TERRACOTTA
- UNPOLISHED STONE AND AGGLOMERATES



## WHAT IT'S FOR

- For treating and protecting terracotta, marble and natural stone floors.
- Excellent for traditional treatment of terracotta: nourishes, protects and enhances.
- Provides warm tone to terracotta.

## ADVANTAGES

- Also perfect for small surface areas: worktops, vanity tops, etc.
- Easy to apply: just use a sponge.
- Ideal for tumbled marble.
- It is available colourless, yellow or brown (coloured version is only for terracotta).

## HOW TO USE IT

No dilution required.

**When treating terracotta:**

After the base coat of **FILAES82** or **FILACLASSIC**, apply 2 coats of **NATURWAX**, 8 hours apart. Use a normal synthetic sponge, or a wide, flat brush and cloth. Once dry, buff with a floor polisher or a wool cloth. You can then complete the treatment with a finishing wax of your choice: **FILACLASSIC**, **FILASATIN**, **FILAMATT**, **FILALONGLIFE**.

**If restoring coloured cement tiles or tumbled marble:**

After a base coat of **HYDROREP**, apply one coat of **NATURWAX** using a normal synthetic sponge, or a wide, flat brush and cloth. Once dry, buff with a floor polisher or a wool cloth. You can then complete the treatment with a finishing wax of your choice: **FILACLASSIC**, **FILASATIN**.

**On doorsteps, windowsills and stone slabs etc.**

Apply with a dry cloth and continue rubbing until completely dry. The surface will be waterproof and shiny.

### COVERAGE

With one litre:

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

"Coverage shown is for guidance purposes only and refers to single coats"

### Packaging

1-litre cans in boxes of 12.  
5-litre cans in boxes of 4.

**Caution:**

Not recommended for use on floors or in damp environments and where water remains (bathrooms, showers).

#### WARNINGS

- Keep out of reach of children.
- Do not disperse into the environment after use.
- During the winter period, wax may turn solid. In this case, all you need is move it close to a radiator or immerse it in warm water to soften it. It is advisable to mix it then before using it.
- Do not heat with naked flame, as paste waxes are flammable.
- The use of a single-disc cleaning machine is permitted only if it is perfectly undamaged.

#### TEMPERATURES

Storage temperature: from 0° to 25° C The product must be applied to material with a temperature between 10° and 30° C. The product must be applied to material with a temperature between 10° and 30° C.

#### COMPOSITION

A suspension of natural and synthetic waxes in de-aromatised hydrocarbon solvent, tinted with specific colourings.

#### LABELLING

Warning: Warning

#### Hazard indication:

Flammable liquid and vapour. Repeated exposure may cause skin dryness or cracking.

#### Caution recommendations:

If medical advice is needed, have product container or label at hand. Keep out of reach of children. Keep away from heat/sparks/open flames/hot surfaces. No smoking. Keep container tightly closed. Wear protective gloves/protective clothing/eye protection/face protection. Dispose of contents/container in accordance with official regulations.



#### TECHNICAL FEATURES

**Appearance:** pasty  
**Colour:** neutral-yellow- brown  
**Odour:** light, solvent smell  
**Density:** 0.79 kg/l  
**Flash point:** 40 °C.

This information is the result of our most up-to-date technical know-how and is based on ongoing laboratory research and testing. Nevertheless, for reasons beyond our control, any suggestions always require appropriate analysis, testing and monitoring. Fila shall not accept any responsibility for improper use of its products.