



NATURAL-EFFECT PROTECTIVE WAX

TERRACOTTA, QUARRY TILES, UNPOLISHED STONE AND AGGLOMERATES, TUFF, RESIN



WHAT IT'S FOR

- For floor maintenance and matt finish for treatments of terracotta, quarry tiles, tumbled marble and natural stone floors.
- The ideal finishing coat after the application of a water-based water-proofing sealer.
- Ideal on internal walls made of bricks and natural stones, on decorative coverings made of gypsum, manufactured stone and concrete to prevent flaking and strengthen the surface.

ADVANTAGES

- Provides natural finish.
- Highly concentrated: can be diluted according to requirements.
- Can be polished to achieve a satin finish.
- Completely removable.
- Has a high self-levelling capacity.
- Dirt and dust repellent.



HOW TO USE IT

For the protection of floors and bare walls: Dilute **MATT** slightly to make it more fluid and easier to apply, by adding 200 ml of water per litre of product. On a clean and dry surface, apply one even coat of **MATT** using fleece (wall brush). Wait until completely dry (about an hour) and then apply a second coat in the opposite direction to the first (i.e. horizontal if previously applied vertically or vice-versa). The floor can be walked on after one hour. For a greater sheen, buff with a floor polisher or a wool cloth. If treating terracotta and highly absorbent natural stone (limestone, sandstone, old quarries, rough quartzite), we recommend a base coat of a water-proofing product such as **FOB XTREME** or **W68**.

For maintenance:

Restoring finish (every 2-3 months): after cleaning the surface with a diluted solution of **CLEANER PRO** (1:200), apply **MATT** diluting 500 ml of product in 5 litres of water. The floor can be walked on once it is dry. Restoring protection (once a year): apply slightly diluted wax (200 ml of water per litre of product) using a fleece pad, cloth or other applicator. The floor can be walked on once it is dry.

For Anti-flaking treatment: apply an even coat of undiluted **MATT** to the dry floor using a paintbrush. The treated surface will be dry after approximately one hour.

COVERAGE

With one litre:

Terracotta 30 m²

Stone 30/40 m²

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

Packaging

1 litre: boxes of 12.

5 litres: boxes of 4.

WARNINGS

- Keep out of reach of children.
- Do not disperse into the environment after use.
- Store at room temperature; protect can from frost.

TEMPERATURES

Storage temperature: from 5° to 30° C.
This product must be applied to surfaces with temperature between 10°C and 30°C.

Caution:

The product can be removed by using the specific wax-remover for water-based waxes **PS87 PRO**.

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

The product can change the appearance of the material, first spot test a small area to check for any changes.



- TERRACOTTA
- QUARRY TILES
- AGGLOMERATES



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- The ideal finishing coat after the application of a water-based water-proofing sealer.
- Ideal on internal walls in brick and natural stone to prevent flaking.

ADVANTAGES

- Provides natural finish.
- Highly concentrated: can be diluted according to requirements.
- Can be polished to achieve a satin finish.
- Completely removable.
- Has a high self-levelling capacity.

HOW TO USE IT

For the protection of floors and bare walls:

Dilute FILAMATT slightly to make it more fluid and easier to apply by adding a glass of water per litre of product. On a clean and dry surface, apply one even coat of FILAMATT using a fleece pad or cloth (brush). Wait until completely dry (about an hour) and then apply a second coat in the opposite direction to the first (i.e. horizontal if previously applied vertically or vice-versa). The floor can be walked on after one hour. For a greater sheen, buff with a floor polisher or a wool cloth. If treating terracotta and highly absorbent natural stone (limestone, sandstone, old quarries, rough quartzite), we recommend a base coat of a water-proofing product such as FILAF0B or FILAW68.

For maintenance:

Restoring finish (every 2-3 months): after cleaning the surface with a diluted solution of FILACLEANER (1:200), apply FILAMATT diluting 500 ml of product in 5 litres of water. The floor can be walked on once it is dry. Restoring protection (once a year): apply slightly diluted wax (200 ml of water per litre of product) using a fleece pad, cloth or other applicator. The floor can be walked on once it is dry.

For Anti-flaking treatment: apply an even coat of undiluted FILAMATT to the dry floor using a paintbrush. The treated surface will be dry after approximately one hour.

Caution:

The product can be removed by using the specific wax-remover for water-based waxes FILAPS87. Not recommended for use on outdoor surfaces or in damp environments and where water remains (bathrooms, showers). The product can change the appearance of the material, first spot test a small area to check for any changes.

COVERAGE

With one litre:

Terracotta	30 m ²
Stone	30/40 m ²

"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.

WARNINGS

- Keep out of reach of children.
- Do not disperse into the environment after use.
- Store at room temperature.; Protect can from frost.

TEMPERATURES

Storage temperature: from 5° to 30° C
The product must be applied to material with a temperature of between 10° and 30°C.

COMPOSITION

Aqueous emulsion of hard waxes and polymers with addition of matting agent and other appropriate additives.

LABELLING

No safety and risk labelling or instructions are required, as the product is not classified as hazardous under current regulations.

Safety data sheet available on request for professional users.

TECHNICAL FEATURES

Appearance: liquid
Colour: milky white
Odour: flowery
Density: 1.004 kg/l
pH: 8.9

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.