

## STAIN PROTECTOR FOR UNPOLISHED SURFACES

UNPOLISHED STONE AND AGGLOMERATES, TERRACOTTA, QUARRY TILES, CONCRETE



W68 is a water-based product that can also be applied to surfaces with residual moisture.



### COVERAGE

With one litre:

Terracotta rustic Tuscan, polished 15/20 m<sup>2</sup>

Concrete, handmade, Spanish, Terracotta hollow tile, brick 7/10 m<sup>2</sup>

Stone 10/20 m<sup>2</sup>

"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.
- Protect can from frost. Store at room temperature.
- Outdoor flooring must be properly laid before being treated and must satisfy all the specific requirements, including: adequate sloping, properly executed expansion joints, perfect isolation from the underlying ground, proven compatibility with sub-zero temperatures.

### TEMPERATURES

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

### WHAT IT'S FOR

- Seals and protects porous materials such as rough-finish natural stone, terracotta and concrete from oily dirt.
- Stain-proofing: it hampers the absorption of common watery and oily stains.
- Suitable for interior and exterior surfaces.
- For use on interior floors as a protective base-coat before the application of wax.
- It provides an anti-graffiti protection that prevents graffiti paint from bonding to surfaces. It speeds the cleaning process because graffiti can be easily removed.

### ADVANTAGES

- Natural effect: does not alter the surface's original appearance.
- A water-based product free of hydrocarbon solvents, which makes the product more environment-friendly and drastically reduces the treatment times as it can be applied to surfaces with residual humidity.
- Does not form surface film.
- Does not alter terracotta frost resistance.
- Excellent also for concrete surfaces.
- The treated surfaces are suitable for food contact.
- This product has extremely low VOC emissions: certified by GEV and marked by EC1Plus and helps towards gaining credits for the LEED.

### HOW TO USE IT

**No dilution required:** ready to use.

**Indoor surfaces consisting of terracotta and natural stone and concrete:** On a clean and dry surfaces, apply one coat of **W68** evenly, using a brush or fleece pad, while soaking the joints well. Wait 4 hours and then apply a coat of the specific finishing wax for the desired aesthetic effect (**MATT** for a natural effect, **LONGLIFE** for a glossy effect, if available for sale). With absorbent materials, apply a further coat of reinforcement wax one hour after the first coat of wax. For maintenance with satin effect, apply one coat of **SATIN**.

**Outdoor surfaces consisting of terracotta, natural stone and concrete:** On a clean surface, apply 2 coats of **W68** evenly, using a paintbrush or fleece pad, also soaking the joints well. Remove any excess unabsorbed product by dabbing it with a micro-fibre cloth, before the product dries.

**Maintenance:** diluted solution of **CLEANER PRO**.

### Caution:

Carry out a patch test on a small surface area to check for any changes in colour. Do not apply the product externally if rain is forecast. Does not protect against acidic aggression.



- TERRACOTTA
- QUARRY TILES
- CONCRETE
- UNPOLISHED STONE AND AGGLOMERATES



### WHAT IT'S FOR

- Seals and protects porous materials such as rough-finish natural stone, terracotta and cement from oily dirt.
- Drastically reduces absorption without affecting the material's natural look.
- Suitable for interior and exterior surfaces.
- For use on interior floors as a protective base-coat before the application of wax.
- Scratch resistant: by protecting the surface, scratches can be removed easily during the cleaning process.

### ADVANTAGES

- Natural finish: does not alter appearance.
- It is a water-based product and so it is more environmentally friendly. It drastically reduces treatment time as it can be applied to surfaces still not completely dry.
- Does not form surface film.
- Does not alter terracotta frost resistance.
- Excellent also for concrete surfaces.
- The product is certified foodsafe
- This product has extremely low VOC emissions: certified by GEV and marked by EC1<sup>Plus</sup> and helps towards gaining credits for the LEED.

### HOW TO USE IT

**No dilution required:** ready to use.

**Indoor surfaces in terracotta and untreated stone:**

On a clean and dry surface, apply one coat of FILAW68, evenly, using a paintbrush or fleece pad, also soaking the joints well. Wait 4 hours, then apply a coat of FILAJET. Wait at least an hour, then apply a coat of the specific finishing wax for the effect desired (FILAMATT: natural; FILASATIN: satin; FILACLASSIC and FILALONGLIFE: glossy).

**Internal surfaces in terracotta and polished stone:**

On a clean and dry surface, apply one coat of FILAW68, evenly, using a paintbrush or fleece pad, also soaking the joints well. Wait 4 hours and then, apply a coat of Fila Jet and following with the desired wax (FILAMATT: natural; FILASATIN: satin; FILACLASSIC and FILALONGLIFE: glossy).

**Outdoor surfaces in terracotta, stone and concrete:**

On a clean surface, apply 2 coats of FILAW68 evenly, using a paintbrush or fleece pad, also soaking the joints well.

**Maintenance:**

diluted solution of FILACLEANER.

**Caution:**

Carry out a patch test on a small surface area to check for any changes in colour. Do not apply the product externally if rain is forecast.

#### COVERAGE

With one litre:

Terracotta rustic Tuscan, polished	15/20 m <sup>2</sup>
Terracotta handmade, Spanish, hollow tile, brick	7/10 m <sup>2</sup>
Stone	10/20 m <sup>2</sup>

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#### 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.
  - Protect can from frost. Store at room temperature.
- Outdoor flooring must be properly laid before being treated and must satisfy all the specific requirements, including: adequate sloping, properly executed expansion joints, perfect isolation from the underlying ground, proven compatibility with sub-zero temperatures. It does not protect marble and limestone from acid.

#### 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

Water suspension of organic resins.

#### LABELLING

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

Pursuant to It.Leg.Dec. No.161/06:

**Category:** Binding primers (waterproofing).

EU limit value (Cat: 1/h): 30 g/l (2010).

This product contains no more than 0 g/l.

#### TECHNICAL FEATURES

**Appearance:** liquid

**Colour:** transparent pale yellow

**Odour:** spirit-based

**Density:** 1.010 kg/l

**pH:** 4.6

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.