





SOLVENT-BASED STAIN PROTECTOR FOR UNPOLISHED SURFACES



- TERRACOTTA
- QUARRY TILES
- CONCRETE
- UNPOLISHED NATURAL STONE
- TUFO



WHAT IT'S FOR

- Stain-proofing agent for internal and external surfaces.
- Protective base coat before waxing internal surfaces with rustic or textured finishes.
- Excellent for coloured cement tiles.
- Natural effect breathing protection.

ADVANTAGES

- Does not alter original colour and appearance.
- Does not form surface film.
- Does not alter terracotta frost resistance.
- The product is certified foodsafe.
- Excellent on rustic ground terracotta and tumbled marble.
- Ideal for use near kitchens, barbecues and car driveways.

HOW TO USE IT

No dilution required: ready to use.

Application:

For exterior use: Apply one coat of waterrepellent product beforehand (FILAES82 if it is a terracotta surface or HYDROREP on a natural stone surface) with the surface dry and clean. Allow until it is absolutely dry (about 24 hours), then apply FILAFOB undiluted using a large, flat paintbrush, also soaking the joints well. Allow 24 hours before walking on the floor.

For interior use: With the surface clean and dry, apply FILAFOB undiluted using a large, flat paintbrush, also soaking the joints well. Wait 24 hours before walking on the floor. Complete the treatment with the most suitable wax for the specific surface (e.g. FILAMATT - natural effect, FILASATIN - satin effect, FILALONGLIFE - polished effect).

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

Caution:

Never apply FILAFOB onto a surface that is already waxed. Do not apply FILAFOB during the hottest hours of the day in summer. 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:

Stone 10/20 m² 15/20 m² Terracotta rustic Tuscan, polished

Terracotta handmade, Spanish, hollow tile, brick 5/10 m²

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

Packaging

250-ml bottles in boxes of 12.

1-litre cans in boxes of 6.

5-litre cans in boxes of 4.

WARNINGS

Keep out of reach of children.

Do not disperse into the environment after use.

Ventilate the area if applied on internal surfaces.
The use of a single-disc cleaning machine is permitted only if it is perfectly undamaged.

undarnaged.

Outdoor flooring must be properly laid before being treated and must satisfy all specific requirements, including: adequate sloping, properly executed expansion joints, perfect insulation from underlying ground, proven compatibility with sub-zero temperatures.

Does not protect marble and limestone from acid.

TEMPERATURES

Storage temperature: from 0° to 30°C
The product should be applied to materials with temperature between 5° and

COMPOSITION

A blend of synthetic resins dispersed in de-aromatised hydrocarbon solvent. Pursuart to (f.Leg. Dec. No.161/06 Binding primers (waterproofing), EU limit value for this product (Cat: 1/h): 750 g/l (2010), This product contains no more than 57.99 g/l.

LABELLING Warning: Danger
Hazard indication:
Flammable liquid and vapour. May be fatal if swallowed and enters airways. May cause long lasting harmful effects to aquatic

life. 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. Wear open liames / not surfaces. No smioking, wear protective gloves / protective clothing / eye protection / face protection. IF SWALLOWED: Immediately call a POISON CENTER or doctor / physician. Dispose of contents / container in accordance with official regulations. Contains: ISOALCANI C10-C12.

TECHNICAL FEATURES

Appearance: liquid

Colour: transparent colourless

Odour: typical hydrocarbon solvent smell Density: 0.763 kg/l

Flash point: 40 °C

This information is the result of our most up-to-Inis 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. use of its products.

