



- UNPOLISHED NATURAL STONES AND AGGLOMERATES
- CONCRETE



### WHAT IT'S FOR

- Protects exterior pavings from water and humidity.
- Makes walls and claddings water-repellent.
- Ideal for brick veneers and concrete.
- Protects grout joints.
- Protects from wear caused by atmospheric agents.

### ADVANTAGES

- Gives a long-lasting, renewable protection that allows the material to breathe.
- Does not alter the appearance of the surface.
- Does not yellow despite environmental conditions or ageing.
- High penetration capacity.
- High coverage.
- Prevents formation of moss and mold. Certified as suitable for use on food contact surfaces.
- Prevents efflorescence.

#### COVERAGE

##### With one liter:

Natural stone	215 sq ft (20 m <sup>2</sup> )
Concrete	54/107 sq ft (5/10 m <sup>2</sup> )

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

### HOW IT'S USED

**No dilution:** ready to use.

#### Application:

Apply an even, generous coat onto a perfectly clean and dry surface with brush or roller. On vertical surfaces, the airless spray method is recommended. Apply until no more product can be absorbed. Depending on the absorbency of the substrate, a second coat may be required, after 24 hours. On low-absorbency natural stone (such as slate) apply one coat. For concrete or more porous natural stone two coats are needed. On exterior surfaces where oil-repellence is also required, apply a finishing coat of FILAFOB after 24 hours.

#### Maintenance:

diluted solution of FILACLEANER

#### Caution:

When protecting low porosity natural stone, spot test the product in advance on a small trial surface to check for colour changes. Don't apply the product if there is any risk of rain within 8 hours.

### Packaging

- 1.06 qt (1 liter) flasks in box of 12.
- 1.32 US gal (5 liter) flasks in box of 4.

#### PRECAUTIONS

- Keep out of the reach of children.
- Dispose of the container properly after use.
- Doesn't protect marble and calcareous stone from acid aggression.

To be treated, an external floor has to be laid perfectly, and respond to every requirement as, for example: the respect of slopes, the correct construction of joints, the perfect isolation of the floor and the tested frost resistance of the material.

#### TEMPERATURE

Storage temperature: between 41° F (5° C) and 86° F (30° C). Must be applied to material at temperatures between 50° F (10° C) and 86° F (30° C).

#### LABELLING

DANGER! HARMFUL OR FATAL IF SWALLOWED. FLAMMABLE.

Contains petroleum distillates. Avoid frequent or prolonged contact with skin. Do not use near heat or open flame. If swallowed, call a poison control center, physician or emergency room immediately. Keep out of reach of children.

#### TECHNICAL INFORMATION

**Appearance:** liquid  
**Color:** colorless  
**Odour:** slight odour of hydrocarbon solvent  
**Density:** 0.777 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.