

## WATER-REPELLENT PROTECTION

**UNPOLISHED MARBLE AND GRANITE, UNPOLISHED STONE AND AGGLOMERATES, CONCRETE, MANUFACTURED STONE**



The **SOLVENT-BORNE TECHNOLOGY**, developed in the FILA research laboratories, is characterised by protective agents capable of making the material highly water-repellent and resistant to the most diverse weather conditions and UV rays.



### COVERAGE

#### APPROXIMATE COVERAGE (1 litre):

Natural stone	10/20 m <sup>2</sup>
Concrete	5 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.
- Does not protect against acidic aggression.
- The use of a single-disc cleaning machine is permitted only if it is perfectly undamaged.
- 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.

#### TEMPERATURES

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

### WHAT IT'S FOR

- Protects outdoor floors from water and damp.
- Makes walls and coverings water-repellent.
- Ideal for concrete.
- Protects grout joints.
- Protects against deterioration due to weather conditions.

### ADVANTAGES

- It provides a breathable, lasting and renewable protection.
- Does not affect the material's natural look.
- Does not yellow with ageing or with any environmental condition.
- High penetration capacity.
- Provides high coverage.
- Prevents moss and mould formation.
- It protects against efflorescence.

### HOW TO USE IT

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

**Application:** Apply **HYDROREP** on a clean and dry surface using a brush or other application method in a regular manner, with two coats with an 8-hour interval in between. In case of poorly absorbent stone surfaces (e.g. slate), a single coat of the product is sufficient.

**To complete the cycle with an oil-repellent protection:** apply the **FOB XTREME** stain-proofing protective agent instead of the second coat of **HYDROREP**. The surface can be walked on after just 4 hours. The water-repellent effect starts after 24 hours.

**FOR PROFESSIONAL USE ONLY:** spray the product (airless system) on vertical surfaces until they are saturated and use appropriate PPE, as specified in the safety information sheet.

#### Caution:

*On natural stone 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.*