

## PRE-GROUTING PROTECTIVE AGENT

**UNPOLISHED STONE AND AGGLOMERATES,  
TERRACOTTA, QUARRY TILES**



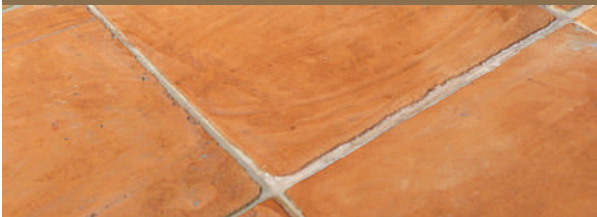
### WHAT IT'S FOR

- Water-based water-repellent protector against soiling that occurs when fixing. Makes grouting and cleaning easier without altering the material's appearance.
- Ideal for absorbent materials such as terracotta, quarry tiles, natural and reconstructed stone and agglomerates.

### ADVANTAGES

- Protects against grouting.
- It does not affect adhesion between grout and material.
- It makes cleaning after laying simple.
- It reduces drying times, making subsequent treatment faster.
- Does not affect the material's appearance.
- Non sacrificial.
- Easy application.
- After the application it is possible to apply any kind of protection treatment.
- This product has extremely low emissions of VOC: certified by GEV and marked by EC1Plus and helps towards gaining credits for the LEED.

PRW200 facilitates grouting and subsequent cleaning operations, reducing the drying and after-laying treatment times, while protecting the material against water absorption.



### 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>

"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.

### TEMPERATURES

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

### HOW TO USE IT

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

**Application:** Shake before use. Remove any dust from the surface to be treated. Apply one coat of PRW200 using a flat paintbrush, fleece or other applicator in a uniform manner, avoiding any pooling. Also apply to the edges of the laid material with care. The surface can be grouted the day after application. Once thoroughly set, wash the surface using the most suitable cleaner for the type of material used. Assess which type of subsequent protective treatment to complete the protection cycle.

**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:

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.