

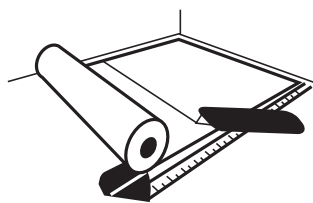
20m<sup>2</sup> (212 Sq. Ft.)

# Waterproof Wall Matting

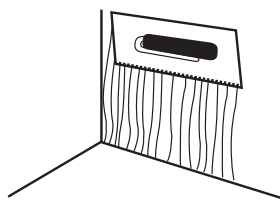
Waterproof membrane for use under wall tiles



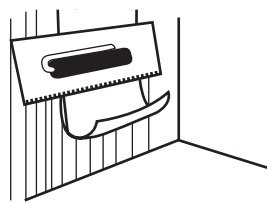
## Instructions for Use



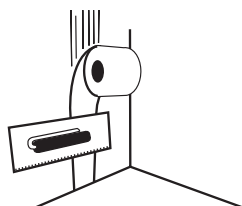
1. Measure the areas to be covered and cut matting to size using a utility knife.



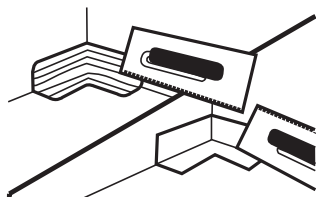
2. Apply the powder based adhesive\* to the substrate using a 4mm notched trowel. If the surface is uneven, a larger notched trowel should be used to ensure 100% coverage.



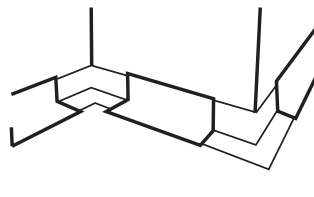
3. Work the matting firmly into the adhesive with flat edge of the trowel ensuring 100% contact. Remove any excess adhesive and eliminate any air pockets.



4. Using the trowel, apply the powder based adhesive\* evenly to each side of the joint. Install Joint Tape (sold separately) overlapping the joint evenly. Smooth out again as on previous step 3.



5. Using the trowel apply the powder based adhesive\* approx 3" (75mm) wide on the floor and wall where corners (sold separately), will be applied. Position corners in place and secure firmly with edge of a trowel, removing excess adhesive and eliminating air pockets.



6. Apply the powder based adhesive\* to floor and wall between corners where joint tape will be applied, overlapping 2" (50mm) onto corners. Fold joint tape in half, crease, and apply between corners overlapping 2" (50mm) onto corners. Smooth out again as per step (5).

\*Only use powder based adhesive with the matting system. Always ensure the tile adhesive is suitable for the substrate

### Technical Data

- Waterproof matting can be used under tile or stone, over any 3/4" (18mm) substrate, for example over cement, CDX or OSB board.
- Completely waterproofs under tiled areas.
- Can be used on interior or exterior projects.
- Tiles can be installed immediately after installation of Waterproof Matting, shortening installation time.
- Always use Tile Rite Pre-cut Corners & Joint Tape

#### Material Composition:

Upper Layer: Polypropylene (PP)  
Middle Layer: Polyethylene (PE)  
Bottom Layer: Polypropylene (PP)

#### Physical Properties:

Resistance to temperature: -22°F/+194°F  
-30°C/+90°C  
Total Width: 3' 3/8" (1m)  
Total Length: 65' 6" (20m)  
Total Thickness: 0.197 inch (0.5mm)  
Total Weight: approx. 300g/m<sup>2</sup>  
Colour: white (printed)

Storage: Cool & dry, protect against sunlight, use within 24 months of receipt

Stability: 10 years warranty for the guaranteed product qualities

#### Conforms to ANSI A118.10 - 1999

exceeds required criteria for fungus resistance, seam strength, break strength, dimensional stability, waterproofness and shear strength to ceramic tile and cement mortar.

#### Manufactured in line with European Organisation for Technical Approvals (EOTA) ETAG 022

Guideline for European Technical Approval of Watertight covering kits for wet room floors and or walls.

#### Manufactured to DIN EN ISO 9001:2000

European quality management system.

The technical information and application instructions are based on our experience and present knowledge. However, it is each user's own responsibility to make trials with the original substrates in order to verify the suitability of our products for the intended purpose, taking into consideration all application related parameters.

[www.tilerite.co.uk](http://www.tilerite.co.uk)

## 10 YEAR GUARANTEE

- Completely waterproofs underneath tiled areas
- Interior or exterior
- You can start tiling immediately
- No drying or waiting time
- Quick & easy to install

### Recommended Installation:

Tools needed: 4mm notched trowel, utility knife, measuring tape.

### DON'T FORGET

- Waterproof Floor Matting
- Pre-cut Corners
- Joint Tape
- Adhesive

### IMPORTANT INFORMATION

- If fitting both wall & floor matting, install the wall matting first
- \*Only use powder based adhesive with the matting system
- Always ensure the tile adhesive is suitable for the substrate