

**AQUAPANEL®**

# Interior Primer

*Synthetic emulsion for maximum adhesion*



AQUAPANEL® Interior Primer is a ready-to-use synthetic emulsion for priming AQUAPANEL® Cement Board Indoor, Outdoor (Ceiling) and Floor to provide maximum adhesion of tiles and plasters.

### Application range

As a bonding primer for smooth or non-absorbent backgrounds (old tiles, mastic asphalt etc.). Offers a high level of adhesion for tiles and plaster.

As a highly effective moisture barrier for timber and wood product background before applying screed compounds, tile adhesive, etc.

As a primer for strongly-absorbent surfaces (brick, porous concrete etc.)

For almost non-porous trowelled layers, minimises air bubbles coming through from the background.

For walls and floors, both inside and outside.

### Background/pre-treatment

The background must be rigid, dry, clean and free of dust and debonding agents. Non-waterproof coatings and other residues that reduce adhesion must be removed, and waterproof coatings must be well roughened.

### Handling & installation

AQUAPANEL® Interior Primer can be mixed with water in accordance with the summary table. Apply with lamb's wool roller or brush and allow to dry. Low temperatures or high humidity will extend the indicated drying times.

Clean tools and equipment immediately after use with clean water.

Surfaces inadvertently contaminated with AQUAPANEL® Interior Primer can be cleaned with clean water. If the AQUAPANEL® Interior Primer has already dried, it can only be removed mechanically (e.g. with a scraper).

### Working time

Approx. 1 minute/m<sup>2</sup>

### Working temperature/climate

The material, ambient and background temperature must not fall below +5°C.

### Method of delivery/storage

- 2.5 kg/pail, 15 kg/pail
- Store in a dry, cool and frost-free area.
- Unopened storage life 12 months

Item codes: 73789 (2.5 kg), 49279 (15 kg)

### Interior Primer

Background	Dilution <i>(Interior Primer / water)</i>	Coverage/m <sup>2</sup> <i>(Concentrate per m<sup>2</sup>) *</i>	Drying time <i>(at 23 °C and 50 % rel. humidity)</i>
AQUAPANEL® Cement Board Floor	1:1	50 g	approx. 3 hours
AQUAPANEL® Cement Board Indoor, non-absorbent backgrounds (mastic asphalt, terazzo, etc.)	1:2	40 - 60 g	approx. 12 hours
Strongly absorbent backgrounds (brick, porous concrete, etc.)	1:4	50 - 100 g	approx. 12 hours
Wood and wood product backgrounds	1:1	60 - 80 g	approx. 6 hours
Old tiles, terazzo	undiluted	70 - 100 g	approx. 3 hours

\* Depending on the absorbency of the background