



Readyflex

Ready mixed tile adhesive

For fixing ceramic tiles and marble. Suitable for fixing insulating plates. Not recommendable for use on wet room floors.

- For interior use in dry and wet rooms
- Flexible and water resistant
- Easy and smooth consistency
- Bed thicknesses up to 3 mm
- CE-classification: D2 E

Product

White, ready-to-use paste based on polymer dispersion.

Coverage

Notched trowel	Coverage per m ²
3 x 3 mm	approx. 1.6 kg
4 x 4 mm	approx. 2.0 kg
6 x 6 mm	approx. 3.0 kg
8 x 8 mm	approx. 4.0 kg

Packaging

Available in 15 kg plastic buckets.

Surfaces

Cement/sand rendering, brickwork, aerated concrete
Screed, with or without underfloor heating, older than 21 days
Light-weight concrete, max. moisture content 8%
Concrete in situ and precast units/slabs, older than 2 months
Paper-faced plaster boards, fibre-reinforced plaster boards
Timber boards in dry locations, max. moisture content 13-15%
Gypsum plaster, max. moisture content 1%
Alfix Sealing Membrane

Surface preparation

The surface should be dimensionally stable, sound, and clean. Free from laitance, grease, and dust. There should be no blooms or crack formations. Residues from grease or soap can be removed with **Alfix Deep Cleaner**.

On absorbent, moisture sensitive interior surfaces, such as aerated concrete, gypsum plaster, and plaster boards, apply **Alfix Primer** (Sealing Primer) or **Alfix PlaneMixPrimer**

Instructions for use

Apply Alfix Readyflex to the surface with a notched trowel, using the straight edge to spread out adhesive and subsequently the notched edge to produce a ribbed bed.

Fix tiles within 15 - 20 minutes by pressing them firmly into position in the wet adhesive with a slight twisting action. Ensure complete adhesive coverage!

When fixing marble, apply a thin contact layer to the back of the tiles before pressing them into the adhesive.

NB!

When used on dense surfaces or for non-absorbent tiles, setting time is extended.

Either surface or tile should be absorbent to ensure proper curing. Switch off any underfloor heating.

Precautions

IRRITANT

Cleaning

Clean adhesive residues from tools and tiles with water before the adhesive sets. Once set, the paste can be removed mechanically or with solvent.

Test

DS/EN 12004

Technical enquiries**Wet rooms – Tanking with Alfix**

Product info on:

- **Alfix Deep Cleaner**
- **Alfix Primer (Sealing primer)**
- **Alfix PlaneMixPrimer**

Product health and safety data /COSH

For further information, please consult our Technical Services Dept.
For latest update of this product info, visit www.alfix.com.

Technical data

Working temperature	+10°C - +30°C
Density	1.6 kg/litre
Open time	approx. 30 minutes
Foot traffic/grouting	24 – 48 hours at +20°C
Full strength	28 days at +20°C
Tensile adhesion strength concrete	1.6 – 2.5 N/mm ²
Tensile adhesion strength paper-faced plaster boards	0.2 – 0.4 N/mm ² (failure in the substrate)
Tensile adhesion strength timber boards	0.6 N/mm ² (failure in the substrate)
Classification - DS/EN 12004	D2 E
Shelf life	Min. 12 months in unopened container. Free from frost.