



- For preparation prior to wet room tanking
- For interior use
- Ideal moisture barrier
- For priming of absorbent surfaces
- Quick drying
- Approved for wet rooms

Product

Polymer dispersion added pink tracer

Coverage

Substrate

Absorbent surfaces,
such as render, brickwork,
concrete, light-weight concrete

Paperfaced plasterboards,
fibre-reinforced plasterboards

Gypsum plaster, plywood
2 applications

Coverage

undiluted Primer, litre/m²

Approx. 0.10

Approx. 0.20

Approx. 0.20

Packaging

Available in 1, 2½ and 10 litres plastic container.

Surfaces

Moisture-insensitive surfaces:

Cement/sand rendering, 2 days.

Concrete, older than 28 days, max 90% relative humidity.

Light-weight concrete, max. moisture content 8%

Aerated concrete, brickwork, plasterboards.

Screed, older than 14 days, max 90% relative humidity.

Moisture-sensitive substrates:

Plasterboard, fiber gypsum board.

Plywood on floors, moisture content 7 - 12%.

Flooring containing cement-based levelling compound.

Gypsum plaster and anhydrite floors, max. moisture content 1%.

Application

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.

Apply Alfix Primer to the surface with large brush or roller to full coverage.

Rendering, brickwork, concrete, light-weight concrete, aerated concrete, and cement-based levelling compounds should be primed with Primer diluted with water 1:1.

Plywood, gypsum plaster, and anhydrite floors should be primed with 2 applications. Apply first coat diluted with water 1:3, apply second coat undiluted.


Paperfaced plasterboards and fibre-reinforced plasterboards should be primed undiluted to full coverage.

If boards are foil-backed, apply only 1 coat of primer diluted 1:3 with water. Foil-backing eliminates any further need for a waterproof membrane.

Tanking

Areas subjected to frequent or high water exposure, so-called wet zones, require subsequent waterproofing with a sealing membrane: Alfix 1K Sealing Membrane or Alfix 2K Sealing Membrane

Precautions

	Alfix A/S H.C. Ørsteds Vej 11-13 DK-6000 Kolding alfix.com	Alfix Primer ETA-09/0047 ETA-09/0048 ETA-11/0501
	10 1073-CPR-314-1 1073-CPR-314-2 14 1073-CPR-314-3 EAD 030352-00-0503 EAD 030436-00-0503	Declaration of performance No. 19

Cleaning

Clean residues from tools with water before the primer sets. Once dried, primer can be removed mechanically or with solvent.

Wear protective gloves during work since the product tends to stick to the skin.

Test

Danish SBI

Technical enquiries

Wet rooms – Tanking with Alfix

Product info on:

- Alfix Deep Cleaner
- Alfix 1KSealing Membrane
- Alfix 2KSealing Membrane

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	Min. +10°C
Density	1.2 kg/litre
Drying time	1 hour at +20°C
Shelf life	Min. 12 months in unopened container. Keep protected from frost.

Water vapour resistance

Coverage	Test climate	Z i GPa m ² s/ kg	Z i s/m	Sd i m
0.2 ltr./m ² Primer	RF93/50	160	1.170.000	31