



Primer for Alfix PlaneMix levelling compounds

- For preparation of different types of substrates prior to levelling
- Adjusts surface absorbency and improves adhesion
- For indoor and outdoor use
- Adheres to most surfaces
- High water resistance
- Low emission

Product

Polymer dispersion

Coverage

Substrate	Mixing ratio	Coverage undiluted primer litres/m ²
Concrete, screed, levelling compound	1 part primer to 3 part water	0,06
Concrete or levelling compound, outdoors	1 part primer to 6 parts water	0,05
Wooden substrates	Undiluted	0,20
Existing tiles, terrazzo, vinyl, paint/lacquer	1 part primer to 2 parts levelling powder	0,15

Packaging

Available in 2,5 litres and 10 litres plastic containers.

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. Ensure that paint work is sound and not flaking. Rough-sand/matt smooth or dense surfaces.

Application

For absorbent surfaces, such as concrete, dilute Alfix PlaneMixPrimer with clean water in the ratio 1:3. For smooth or dense substrates, wash/brush the surface using a mixture of Alfix PlaneMix Primer and levelling powder in the ratio 1:2.

Outdoors: prime with Alfix PlaneMixPrimer diluted 1:6 with water.

Apply Alfix Primer to the surface with use of broom, brush, or roller and work it well into the surface leaving no visible puddles.

Allow primer to dry before commencing further treatment.

Ensure a room temperature of min. +10°C.

Min. drying time at +20°C: 1 hour.

Should levelling imply several layers, priming before each new application is required.

For very absorbent surfaces, extra priming may be required.

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 strongly to the skin.

Test

Low emission, GEV-EMICODE EC1 - test defined by the German institute Gemeinschaft Emissionskontrollierte Verlegestoffe.

Technical enquiries

Levelling compounds - plane, smooth surfaces with Alfix

Wet rooms – Tanking with Alfix

Product info on:

- Alfix Deep Cleaner
- Alfix PlaneMix

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

1.0 kg/litre

Drying time

1 hour at +20°C

Shelf life

Min. 12 months in unopened container.

Keep protected from frost.