

decotric All-Purpose Primer – Plaster- and Wash- Primer decotric Putz- und Haftgrund

Versatile primer concentrate for indoor and outdoor use

Bonding primer for floor smoothing compounds

Instructions for use:

decotric All-Purpose Primer is a concentrate, which depending on the application, can be thinned with water in a ratio of 1:2 to 1:4. The thinner is ideally suited for consolidating porous and sanding surfaces made from concrete, clay tiles, air-entrained concrete, plaster and similar mineral surfaces. *decotric All-Purpose Primer* is also suitable for reducing the absorbency of highly absorbent surfaces, e.g. air-entrained concrete, as well as a protective coat for interiors.

decotric All-Purpose Primer is the ideal surface preparation for AKAPLAN and AKAFLEX.

Technical specifications:

Components: Styrene acrylate emulsion
Density: approx. 1.0 g/cm³
pH-value: 7-8
Usage: 100-300 ml/m² per coat
GISBAU product code: M-GF01

Surface preparation:

The surface must be dry and free of release agents (formwork release oil, grease, etc.) Remove flaking paint, loose plaster and distemper paints using *decotric Wallpaper Remover*.

Application:

Depending on the surface property, thin *decotric All-Purpose Primer* with water in a ratio of 1:2 to 1:4 and mix well, e.g.:

Surface	Thinning ratio	Consumption
Air-entrained concrete	1:2	~ 300 ml/m ²
Gypsum plaster, solid sand-lime brick	1:3	~ 200 ml/m ²
Concrete, dense	1:4	~ 100 ml/m ²
Concrete	1:3	~ 150 ml/m ²
Gypsum boards	1:3	~ 150 ml/m ²
Hardly absorbent surfaces	1:4	~ 150 ml/m ²
Highly absorbent, open-pored surfaces	1:2	~ 250 ml/m ²
Cement screed for <i>decotric Floor Smoothing Compound</i>	1:2	~ 150 ml/m ²
Lime and cement-based plasters	1:3	~ 150 ml/m ²

Apply the thinned primer to the surface using a brush or a suitable spray gun. The amount applied should be chosen so that the surface is not completely blocked and no shiny areas result.

After the primer has dried it can be painted, wallpapered, stoppered or glued. *decotric All-Purpose Primer* can also be used unthinned as a protective coat for indoor mineral surfaces and emulsion paints.

Do not use if the surface and/or room temperature are below + 5° Celsius!
Clean tools in water immediately after use.

Storage:

Store in a cool, but frost-free place! Keep containers tightly shut!

Available sizes:

1 l PE bottle	006305001
2.5 l PE canister	006303001
5 l PE canister	006301001
10 l PE canister	006302001