

Technical data sheet

PANDOMO Deco Primer

White pigmented primer for PANDOMO Clay

- › Improves adhesion
- › Facilitates application
- › Good coverage
- › Ready to use



Area of application:

Indoor. Wall and ceiling.

Highly opaque primer and bonding agent for subsequent filler techniques with PANDOMO Clay fine lime-loam finish plaster on a lime-clay basis on substrates such as mineral plasters, gypsum plasterboard, latex and acrylic paints, etc.

Art:

White synthetic resin dispersion which, after drying, significantly inhibits the penetration of water.

Preparation of the surface:

The substrate must be dry, clean, dust-free and stable.

Processing:

Stir before use. PANDOMO Deco Primer is ready to use and is applied undiluted in an even coat with a roller or brush.

Depending on the absorbency of the substrate, the drying time is approx. 1–2 hours at +20°C. The drying time may be longer at lower temperatures and shorter at higher temperatures.

Close opened containers tightly and use up any remaining product within a few days. Containers and tools can be cleaned with water immediately after use.

Please note:

PANDOMO Deco Primer should be applied at temperatures above +5°C.

If in doubt, create test areas.

Note:

The information in our safety data sheets must be observed.

For commercial users only!

Additional information:

Proceed carefully during application: avoid dust formation and release into the environment.

Dispose of the container and its contents in a sealed state in accordance with applicable local/regional/national/international regulations.

Technical data according to ARDEX quality standard

Material requirement approx.	Consumption
	200 G/m

open your space



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Product details

Labelling according to GHS/CLP	See relevant safety data sheet
Labelling according to ADR	See relevant safety data sheet
EMICODE	EC 1 PLUS = very low emissions PLUS
GISCODE	BSW20 = coating materials, water-based EUH208 preservatives, solvents up to 40 g/l
Packaging	Bucket with 5 kg net weight
Storage	Can be stored for approx. 12 months in dry, frost-free rooms in the original sealed container.
