



ARDEX P 4 READY

Multifunctional primer

- For absorbent and non-absorbent substrates
- Reliable bonding agent with a wide range of applications
- Quick-drying
- Solvent-free
- Single-component
- Drip- and splash-reduced consistency
- Easy to apply



Area of application

Indoor and outdoor. Floor, wall and ceiling.

Primer and bonding agent for absorbent and non-absorbent substrates such as:

- Concrete,
- Cement and lime-cement plasters,
- Cement and calcium sulphate screeds,
- Magnesite screeds,
- Mastic asphalt,
- Terrazzo, tiles and slab coverings,
- Dispersion coatings,
- old, waterproof adhesive residues,
- Dry screeds,
- PVC flooring,
- Levelling compounds,
- OSB boards,
- lacquered wooden floorboards,
- Chipboard,
- ARDEX epoxy resin primers.

For use with tile adhesives, floor and wall levelling compounds.

Art

Solvent-free, white synthetic resin dispersion with special additives and quartz sand. Spray and drip-reduced consistency.

Preparation of the surface

The substrate must be dry, solid, free of dust and release agents, and suitable for subsequent work.

Processing

ARDEX P 4 READY Multifunctional Primer is ready to use and can be applied with a short or long pile roller, a flat brush or a broom.

Apply the primer evenly so that the substrate is well wetted and allow to dry to a whitish film before starting the next step.

On absorbent substrates (except for stone-wood and magnesite screeds), ARDEX P 4 READY can be diluted with up to 15% water by weight.

Depending on the absorbency of the substrate, the drying time at +20°C is approx. 15 - 60 minutes. At low temperatures and with dense substrates, the drying time may be longer, while at higher temperatures and with absorbent substrates, it may be shorter.

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.

ARDEX P 4 READY Multifunctional Primer must be applied at temperatures above +5°C.

The material requirement is approx. 100 - 500 g/m² depending on the substrate condition and the tools used.

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Please note

Water-soluble levelling compound and adhesive residues (e.g. those containing sulphite lye) must be completely removed.

ARDEX EP 2000 primer that has not been sanded can be coated with ARDEX P 4 READY within 24 hours. Once ARDEX P 4 READY has dried, levelling compounds with a layer thickness of up to 10 mm can be applied using ARDEX floor and wall levelling compounds.

PVC LVT flooring must adhere firmly to the substrate and must be thoroughly cleaned to remove all residues of care and cleaning products.

Note

The information in our safety data sheets must be observed.
For commercial users only!

Additional information

Handle with care during processing: avoid dust formation and release into the environment.

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

Technical data according to ARDEX quality standard

Material requirement approx.	Consumption 130 - 500 G/m 80 - 130 G/m	Condition On absorbent substrates On non-absorbent substrates
Base	Synthetic resin dispersion	
Minimum substrate temperature	+5 °C	

Application properties

Drying time approx.	Time 15 - 30 Minutes 60 Minutes 12 Hours	Condition On absorbent substrates On non-absorbent substrates On calcium sulphate screeds for tile laying
Application Ambient conditions	+20°C	

Product details

Suitable for underfloor heating	Yes
Labelling according to GHS/CLP	See relevant safety data sheet
Labelling according to ADR	See relevant safety data sheet
EMICODE	EC 1 = very low emissions
GISCODE	D1 = Solvent-free dispersion installation materials
Packaging	Buckets with 2 kg and 8 kg net weight
Storage	Can be stored in a cool but frost-free place for approx. 12 months in the original sealed container. Opened containers should be sealed tightly and the contents used up quickly. Store in an upright position.