PRIMER P1

MULTI-PURPOSE PRIMER

For walls, ceilings and floors.
Very low emission.
Solvent-free.
Clear, versatile primer.
Primer and bonding bridge.
Pore-filler with water-repellent effect.

Clean and easy to apply.
Does not drip or splash.
No soiling of adjacent building elements.
No loss of dripped material.

100 – 200 g/m²	5 – 10 m²/L	1 – 3 h	5 L
CONSUMPTION	COVERAGE	DRYING 20°C	PACKAGING

FIELD OF APPLICATION

Indoor use. Walls, ceilings and floors.

Base coat, bonding bridge and primer with water-repellent effect. P1 is ideal for renovation work on walls, floors and ceilings.

TECHNICAL DATA ACCORDING TO STANDARD

Mixing property	ready to use
Consumption	approx. 100–200 g/m²
Coverage	5 to 10 m² per litre
Drying time (20 °C)	approx. 1–3 h
Underfloor heating	yes
Marking according to GefStoffV decrees on products	none
Hazardous	none
GISCODE	D1
EMICODE	EC1
Packaging	5 kg and 10 kg bucket
Storage	approx. 12 months, frost-free, in the closed original packaging

DESCRIPTION

Synthetic resin dispersion, white, solvent-free, very low emission with no special additives. P1 is easy to apply, does not drip or splash, and dries quickly. Forms a reinforced adhesion film.

Impregnation, reinforcement, with strong water-repellent effect throughout the substrate.

SUBSTRATE PREPARATION

The substrate must be dry, sound and dust-free, free from residues or treatments.

- Ideal temperature: 15 to 25 °C
- Do not apply on a hot substrate or one exposed to direct sunlight.

APPLICATION

PRIM P1 is ready to use and is applied with a short-pile roller, squeegee or brush. Apply the primer coat evenly and allow to dry to obtain a thin glossy film before proceeding with subsequent work.

The substrate temperature must be at least +10 °C.

FIELDS OF APPLICATION

Masonry, renders (cement, lime, plaster, mineral, synthetic resin), plasterboard panels, fibre boards, old paints (latex, acrylate, dispersion).

FLOORS: Cement screeds, anhydrite screeds and poured anhydrite screeds, absorbent and porous, levelling and smoothing compounds, concrete, microtopping, slab and tile coverings.

NOTE

Do not use Prim P1 outdoors or on continuously damp substrates.

The drying time, approx. 1 to 3 hours, depends on the absorption of the substrate and on site conditions.

High temperatures and low air humidity reduce drying time, while low temperatures and high air humidity extend it.

In case of doubt, carry out a test surface.

SAFETY

- Read the label and safety data sheet carefully
- Work in a well-ventilated room
- Wear rubber gloves
- Do not swallow
- Keep out of reach of children
- Keep away from sources of ignition
- **Do not smoke during application**

We guarantee the impeccable quality of our products. Our usage recommendations are based on practical results and experience; however, they can only constitute general instructions without warranty regarding properties, since we cannot influence site conditions or the preparation of the materials. Country-specific rules, regional standards, technical requirements and current best practices in force may require work to be carried out according to different recommendations.

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The information in this datasheet is provided for guidance only. Preliminary tests are recommended.
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