

Brick primer

Primer for consolidating sanding, porous and strongly absorbent mineral substrates · especially as pre-treatment for the roof coating

 Brush · Block brush · Ceiling brush Application (no airless)	 approx. 7 m²/l Coverage	 approx. 10–12 h recoatable	 not below +5 °C Application	 Water-based Clean with water
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After drying, no glossy film should be visible.

Brick primer serves to consolidate and prime sanding, porous and strongly absorbent mineral substrates such as render, concrete and masonry. Due to its high penetration depth, it is particularly suitable as a pre-treatment for the **Roof paint**. It ensures a reduced, even substrate absorbency and is thus the optimum pre-treatment of substrates.

CHECK THE SUBSTRATE: Substrates must be sound, clean, dry and free of grease. Wash chalking substrates with a high-pressure cleaner.

1 · PREPARE THE SUBSTRATE

- Clean**
Substrates must be sound, clean, dry and free of grease. Remove loose parts such as wallpaper remnants, mask off switches and sockets. Wash chalking substrates with a high-pressure cleaner; first treat more heavily soiled substrates with **Special pre-cleaner**.

For third-party products used in substrate preparation: check compatibility and final result beforehand on a test area — we accept no liability for the result obtained with third-party products.

2 · APPLY THE PRIMER

- Application**
Stir well before use. Do not apply below +5 °C. Apply evenly and undiluted with a brush, block brush or ceiling brush — treat the substrate until it is saturated and absorbs no more primer. Do not spray with an airless unit and do not mix with other products.
- Check & clean the tools**
After drying, no glossy film should be visible on the substrate. Clean tools with warm water and household cleaner immediately after use.

NOTE: Must not be sprayed with an airless unit and must not be mixed with other products.

TROCKENZEITEN

approx. 10–12 h

RECOATABLE

After drying, no glossy film should be visible on the substrate.

The time is a guide value and changes with temperature and humidity.

PRODUCT DATA (GUIDE VALUES)

Composition	special plastic dispersion, water, additives, preservatives
Colour	colourless
Supply form	liquid
pH value	approx. 7
Coverage	approx. 7 m²/l
Application	not below +5 °C · apply with brush/block brush/ceiling brush, not airless
Recoatable	after approx. 10–12 hours

All data are non-binding guide values and depend on substrate, tool and ambient conditions — no assured properties.

RECOMMENDED COMPLEMENTARY PRODUCTS

Cleaning	Special cleaner
Pre-treatment for	Roof paint

SAFETY & DISPOSAL

Labelling	no hazard pictograms · no signal word · no hazard statements — not subject to labelling under CLP
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