

weber.prim pluscalc

Bonding primer for lime plasters

Bonding primer for weber plusclac plasters

Fields of application

As bonding primer for **weber pluscalc** plasters on smooth dense and low-porosity substrates (for ex. concrete, old brickwork).
For use indoors.

Description

weber.prim pluscalc is a factory-mixed, solvent-free, light blue pigmented, alkali-resistant and silica sand-containing bonding primer.

Main features

- ready-to-use
- contains silica sand
- provides an excellent bonding
- solvent-free
- blue pigmented
- for use indoors

Quality control

weber.prim pluscalc is subject to a regular quality control by self-monitoring.

General notes

- Protect building parts which should not be primed; in case of splashes, wash immediately with water.

Substrate preparation

- The substrate must be dry (residual moisture content < 3%), solid, free of dust, and all loose particles and formwork oil residues.
- The substrate preparation must be adapted to the specific job site conditions.

Working instructions

- Temperature of air and substrate during application: +5°C - ≤ +30°C
- Do not add any foreign substances during application.
- Stir well the packaging content.
- Apply **weber.prim pluscalc** undiluted, uniformly and full saturation, using a lambskin roller, a brush or an appropriate sprayer.
- The bonding primer must have sufficiently dried before applying the next products.
- Clean tools with water (fresh product). Hardened material can only be removed mechanically.

Practical information

Colour:

blue

Tools:

Lambskin roller, brush or sprayer

Storage:

The product can be stored up to 12 months in its original unopened packaging, if kept cool and frost-free. Frost will destroy the product. After thawing it is not allowed to use it.

Technical Data Sheet



Consumption / yield

1 liter = approx. 1.4 kg

depending on substrate: approx. 0.25 l/m²

highly absorbent substrates: approx. 0.4 l/m²

Packagings

Type	Sales unit	Number / euro-pallet
Plastic can	15 liters	24 cans

The information in this technical data sheet is based on our current knowledge and experience at the time of printing. However, they do not guarantee in the legal sense.