

## weber.prim 400

Deep-penetrating primer

Solvent-free hydrosol with a solidifying effect on chalking and sanding surfaces

### Product profile

- for indoor and outdoor use
- wall, ceiling
- new construction, renovation

### Product advantages

- strong strengthening effect
- high capillary penetration
- solvent-free
- alkali-resistant

### Product description

**weber.prim 400** is a factory-produced, ready-to-use, solvent-free and low-odour hydrosol.

### Fields of application

**weber.prim 400** is suitable for consolidating weathered, chalking and sanding surfaces as well as renders/plasters and mineral/dispersion paints in interior and exterior areas. **weber.prim 400** is particularly effective in poorly ventilated rooms.

### Product features

- high capillary penetration
- strong strengthening effect
- alkali-resistant
- solvent-free

### Consumption / yield

normally absorbent substrates	approx. 0.2 l/m <sup>2</sup>	approx. 50.0 m <sup>2</sup> /10 litres
Highly absorbent substrates	approx. 0.4 l/m <sup>2</sup>	approx. 25.0 m <sup>2</sup> /10 l

### Technical values

Composition	organic binders
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### Storage

Shelf life	min. 12 months
Storage conditions	In the original unopened packaging, frost-free and away from direct sunlight (at temperatures between + 5 to + 30 °C).

### Application

#### Surface preparation

- The surface must be load-bearing, dry and clean.
- Dirt, dust and loose parts must be removed from the surface.

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### Application

- The material can be applied with a paintbrush, ceiling brush or sprayer. It is important to apply the coating evenly ( “wet-in-wet”).
- Applying too much of the product can lead to film formation (gloss), which can cause adhesion problems for subsequent coatings.
- The temperature of the air and the substrate during application must not be below +5 °C.

### General notes

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**weber.prim 400** is subject to regular quality control through self-monitoring.

### Packaging units

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Type	Unit	PU
can	10 litre	60 canisters / palett

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

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