

## weber.prim 406

Silicate fixative

Transparent, solvent-free, water-based primer for the pre-treatment of mineral surfaces and top renders

### Product profile

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

### Product advantages

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- silicifies inseparably with the substrate
- not film-forming
- reduces the porosity of the whole substrate

### Product description

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**weber.prim 406** is a factory-produced, transparent, water-based, binder and thinner primer.

### Fields of application

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**weber.prim 406** is used for the pre-treatment of mineral substrates or as a primer for mineral top renders when painting with organic paints. Sanding, mineral substrates can be fixed and solidified by the primer. **weber.prim 406** silicifies inseparably with the substrate and is highly permeable to water vapour and weather-resistant. **weber.prim 406** can also be used to dilute **Weber** silicate-based top renders and paints.

### Product features

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- silicifies inseparably with the substrate
- not film-forming
- reduces the porosity of substrates
- open to water vapour diffusion
- drying time: 24 hours

### Consumption / yield

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depending on substrate approx. 0.25 l/m<sup>2</sup>

### Technical values

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Base color	transparent
Composition	potassium water glass, organic binders

### Storage

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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

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#### Surface preparation

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

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### Application

- Depending on the desired consolidation, dilute with water at a ratio of up to 1:3. Always use a dilution of 1:3 with water for clay plasters.
- It can be applied with a paintbrush or ceiling brush. It is important to apply an even, thick coat.
- The temperature of the air and the substrate during application must not be below +8 °C.

### General notes

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**weber.prim 406** is subject to regular quality control through self-monitoring.

### Packaging units

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Type	Unit	PU
bucket	15 litre	24 buckets / 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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