

## weber.prim 403

### Universal primer

**Organic, solvent-free, white-pigmented primer coat for equalizing porosity of substrates and for improving adhesion**

#### Fields of application

For equalizing porosity level of substrates with different absorbency and for improving adhesion of next layer.

As primer for all Weber organic thin-layer finish top coats (overlay renders) of the range **weber.pas**. For use indoors and outdoors.

#### Description

weber.prim 403 is a factory-mixed, organic and white-pigmented primer.

#### Composition

Organic binders, alkali-resistant color pigments, fine sands

#### Main features

- reduces the porosity of the whole substrate
- available as tinted version (15 liter bucket)
- drying time: approx. 24 hours
- solvent-free
- for use indoors and outdoors

#### Quality control

**weber.prim 403** is subject to a regular quality control by self-monitoring.

#### General notes

- The consumption figures mentioned in this document refer to the minimum layer thickness of the render. Due to specific substrates and application variations the consumption might vary. Exact consumption must be determined on a job site mock-up (trial area).

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## Substrate preparation

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- The substrate must be load-bearing, dry and clean.
- Remove dirt, dust, and all loose and adhesion-impairing particles and substances.
- The substrate preparation must be adapted to the specific job site conditions.

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## Working instructions

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- Temperature of air and substrate during application and drying:  $\geq +5^{\circ}\text{C}$
- Do not add any foreign substances during application.
- Apply **weber.prim 403** with a paint brush or a roller.
- A too high application quantity can lead to a film formation (gloss) and thus adhesion problems with the post-applied product.
- Clean tools with water (fresh product). Hardened material can only be removed mechanically.

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## Practical information

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Colour:  
white-pigmented

Tools:  
Paintbrush or roller

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



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## Consumption / yield

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1 liter = approx. 1.4 kg

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

approx. 20.0 m<sup>2</sup> / 5 liters

approx. 60.0 m<sup>2</sup> / 15 liters

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## Packagings

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Type	Sales unit	Number / euro-pallet
Plastic bucket	15 liters	24 buckets
Plastic bucket	5 liters	60 buckets

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*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.*