

## DESCRIPTION

Lightweight filling preparation and finishing plaster for airless application. Alltek Spray WW203 is supplied in kraft or returnable drums, compatible with our Tyrex system. Alltek WW203 is covered by the CSTB Technical Application Document, Secretariat of the Commission responsible for Technical Opinions: Technical Application Document



## USE

- Interior plaster for walls and ceilings on all common substrates. Can be used for jointing tapered-edge plasterboards.
- Thanks to its low density, this plaster offers unparalleled application ergonomics, both in carrying load and smoothing effort.
- Its lightness allows airless spraying with a long flexible hose.
- Ideal for raw concrete thanks to its excellent filling capacity.
- Can be used as a finishing coat over a rough-coat plaster.

## TECHNICAL SPECIFICATIONS

### TYPICAL SPREADABILITY:

1 litre/m<sup>2</sup> per mm thickness.

### DENSITY:

1,1 +/- 0,1 kg/l

### SOLID CONTENT:

- Solid content by weight: 58%
- Solid content by volume: 54%

### APPLICATION CONDITIONS:

- +8°C to +35°C
- Maximum humidity 70% RH

### PH:

8 ± 1

### CLEANING TOOLS:

With water

### RECOMMENDED THICKNESSES:

- Minimum thickness: 0,3 mm
- Maximum thickness: 3 mm

### DRYING:

- 12 to 24 hours on average depending on application thickness, temperature, ventilation, humidity, and substrate type.

## PACKAGING AND STORAGE

- Stackable 112 L returnable plastic drum with protective cover.
- Shelf life of 1 year in unopened original packaging, protected from frost and excessive heat.

## METHOD OF APPLICATION

### SUBSTRATES:

- Raw concrete from formwork.
- Bricks and terracotta tiles, plaster, plaster tiles, cardboard plasterboards.
- Wood and derivatives, old adhering painted surfaces in good condition.

## ENVIRONMENTAL INFORMATION

- VOC content: < 1 g/L.
- Indoor Air Emission Class



## CHARACTERISTICS

- Fire classification: A2-s1, d0 according to European standard EN 13501-1.
- Classification: family III class 2 according to AFNOR standard NF T 36-005, compliant with AFNOR standard NF T 30-608 and NF EN 13963:2014.

### PREPARATION OF SUBSTRATE:

- The supports, preparatory work, and conditions of application will be in accordance with the DTU and current standards.

### APPLICATION TIPS:

- Xtrem 60 pump system with 112 l barrel (please consult us).
- Airless buses from 27 to 45 depending on the condition of the substrate and the equipment used (adhere to the manufacturer's recommendations).
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- Flexible smoothing blade type «Parfaitliss» or similar (up to 1 meter wide on the ceiling).
- Sanding with grit P150 to P220.

### RECOMMENDATIONS:

- Ventilate the room during application and drying.
- Use clean and properly maintained PPE: gloves and eye protection designed against liquid splashes, mask during sanding operations.
- To clean tools, scrape off excess and immerse in a minimum amount of water.
- Do not dispose of residues in the sewer. Dispose of contents/container at a hazardous or special waste collection center.
- Store protected from frost and heat.
- Tightly reseal the container after use.
- Ensure adequate ventilation to remove excess humidity and speed up drying.

## HEALTH AND SAFETY

The safety data sheet is available on the website: <https://icp-alltek.com/en-gb/documentation/>