



weber VT+ Ready to use plaster

- Good shaping and filling properties
- Smooth surface to be painted
- For surface and base levelling

About this product

Ready-to-use light spray levelling compound for covering interior walls and ceilings and for sealing gypsum boards.

Application characteristics

- Sprayable
- Hand applied

Area of use

The product meets the requirements of the CE mark for EN 15824 (levelling), EN 13963 (joint sealing) standards.

Substrate

The substrate must be clean, solid and dry. Substances such as grease, dust, etc. which weaken adhesion must be removed. Make sure that screw or nail heads are not protruding. Unevenness is sanded off. Surfaces which have been painted previously are cleaned with a suitable washing solution and rinsed with water before applying the plaster. Before levelling, check that the old paint surface is well attached to the substrate.

Substrate type

- Concrete

To know before applying

In case of doubt, contact the Weber technical information desk.

Work instructions

The levelling compound is applied with a levelling sprayer. The dried surface is sanded with sandpaper with a roughness of 100-120. Goggles and a respirator should be worn when sanding. Abrasive dust is removed before the next treatment. After sanding, the dried surface can be painted or wallpapered according to the instructions of the paint and wallpaper manufacturer. To improve the adhesion of the wallpaper or to facilitate re-wallpapering, the levelling surface can be primed with weber MD 16 dispersion or primed before wallpapering. During the wallpapering phase, the wallpaper manufacturer's

Product specification

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| Material consumption | Approx. 1.0 l / m ² / 1 mm layer for levelling. |
| Application temperature | During the work phase, the substrate, plaster and room temperature must be above +5 °C |
| Drying time | The drying time depends on the base material, layer thickness, temperature, humidity, etc. |
| Binder | Copolymer latex |
| Aggregate | White dolomite and light filler, maximum grain size 0.35 mm |
| Exposure class | RL 01.04 |
| Color | Whitish |
| Storage conditions | Shelf life 12 months from the date of manufacture (unopened packaging, protected from frost and direct sunlight) |
| Package | • 10 litre container • 15 litre sack |
| GTIN-codes | 6415910045609 (10 l) 6415910042912 (15 l) |
| Certifications | CE, MI |

instructions regarding how to carry out the work and the wall-papering conditions must be followed. When wallpapering, the temperature should be normal room temperature.

In manual jointing, the filler is applied abundantly to the joint with a wide spatula so that it completely fills the recess of the tapered joint. The seam tape is pressed into the filler with a steel spatula about 75 mm wide. The filler under the seam tape is levelled onto the tape. The filler is further applied over the seam tape so that it fills the area of the seam. If necessary, filler is added so that the seam is filled. In mechanical sealing, the joint is machined according to the device manufacturer's instructions. The seamed board surface can be smoothed throughout with the same product.

Tools and equipment should be washed with water.

Disclaimer

As there are different conditions at every opportunity, Weber can not be held responsible for anything other than the information provided under the heading "Product Specification". Examples of information and circumstances, which are outside Saint-Gobain (whether specifically stated or not) include storage, construction, processing, interoperability with other products, workmanship and local conditions.