



weber ready mix glue

- For setting of tiles on indoor walls in dry spaces
- Ready mixed
- Easy to use
- Registered in BASTA and The Swan product portal
- CE-market D1 according to EN 1200-4

About this product

Weber ready mix glue is a ready-mixed tile adhesive for setting tiles on wall indoors. Ready mix glue has very good flexibility and adheres to most substrates. Ready mix glue is CE-marked D1 according to EN 12004 and is registered in Basta and the Swan product portal.

Area of use

For setting of tiles on indoor walls in dry spaces.

Substrate

On substrates of concrete older than 1 month with a relative humidity lower than 95%, lightweight concrete, cardboard plaster, Leca or masonry plastered / filled with cement-based plaster, approved gypsum plaster or mineral-bonded putty.

Substrate type

- Concrete
- Render
- Plasterboard
- Wetroom board

Constraints

- Do not use as the temperature risks falling below + 5 ° C

Pretreatment

The substrate must be documented as suitable / intended as a substrate for ceramic tiles. The substrate must be clean, dry, even, free from cracks, peaks, oils, greases or anything else that may adversely affect adhesion. The documentation must meet the tolerance requirements set for the purpose (in case of uncertainty, see AMA Hus) and be carried out in accordance with good industry practice. During the period of aging, concrete must have favorable hardening conditions, ie. a desiccation climate of + 20 ° C and <65% relative humidity. Material and substrate must not have a temperature lower than + 10 ° C during application and for the next 3 days. When setting on heavily absorbent surfaces, this is primed with Floor 4716 Primer diluted according to the current product sheet.

Work instructions

Apply weber ready mix glue with the smooth side of the spatula. Spread the tile adhesive with the toothed side of the spatula. The tile adhesive must be wet when the tiles are installed. From time to time, check with your fingertips that the adhesive is sticking to your fingers. Press the plates firmly with a twisting motion. The adhesive must cover the entire back of the tile.

Product specification

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| Material consumption | 4 mm notched trowel approx. 2.2 kg / m ² 6 mm notched trowel approx. 3.0 kg / m ² 8 mm notched trowel approx. 3.8 kg / m ² |
| Maximum layer thickness | 5 mm finished use layer |
| Application temperature | +10 to +25 °C |
| Open time | Approx. 15 min at + 20° C and 50% RH in ambient air |
| Drying time | Tiled surface is jointable after 1-2 days depending on temperature and humidity in the substrate and the surrounding air. |
| CE-marking designation code | D1 according to EN 12004 |
| Storage conditions | 12 months in unopened pack. Store dry and frost-free. |
| Package | 5 kg bucket |
| Certifications | CE |

Please observe

With absorbent surfaces and at higher temperatures, the opening time is shortened. At lower temperatures (but not less than +10 ° C) the drying time is extended. The stated values regarding material consumption are approximate and deviations may occur. The choice of notched trowel must be adapted to the size of the plates, the back and the current load drop. The user must be able to document that the current product sheet has been followed, please visit the website at www.seweber

Safety regulation

Always read the applicable safety data sheets, use personal protective equipment and follow the workplace safety instructions.

Recycling

Please visit your local weber website to find information on waste material and packagings.

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.

