WEBER SUPRA RAPID LIGHT FIX
WHITE RAPID LIGHT TILE FIX

- Fast setting
- Non-sagging
- Light weight
- White
- Self drying
- Certified EPD environmental product description
- The product is listed in the portal for building products that can be used in Nordic Swan Ecolabelled buildings.

PRODUCT SPECIFICATION

Material consumption	approx. 2.5 kg / m² when using a notched steel trowel 9 x 6 x 6 mm (tooth width, gap, depth)
Maximum layer thickness	10 mm
Recommended water content	approx. 4.2-4.35 l / 15 kg (= 0.28 - 0.29 l / kg)
Application temperature	+10...+30 °C (Installation temperature)
Pot life (Operating time)	approx. 40 min after adding water
Open time	approx. 10 min
Curing time before grouting	Walls: After 4 h, Floors: after 6 h, (+23 °C)
Curing time for light traffic load	24 h (+23 °C)
Curing time for full traffic load	1 week (T=23 °C, RH=50%)
Binder	White cement
Adhesion strength 28 days	> 1.0 N/mm² (EN 1348)
Product classification	C1FT
Color	White
Storage conditions	Shelf life is approx. 12 months from date of manufacture (unopened package, dry place)
Package	15 kg sack
GTIN-codes	6415910043506 (15 kg)
Certifications	CE, M1, EPD, Key Flag Symbol

ABOUT THIS PRODUCT

- Wall tiling
- Kitchen interspace wall tiling
- Glass mosaic and suitable natural stone

AREA OF USE

For laying ceramic tiles and natural stone tiles on the following substrates:
– Concrete (RH <90%), lightweight concrete, brick, render, cement based plasters, suitable wall board structures (plasterboard, cement fibre board).

For natural stones which are suitable to be attached with cement based tile adhesives.

SUBSTRATE

When tiling and at least 2 days after tiling, the temperature of the substrate, plaster and tiles must be above +10 °C. Cool conditions slow down strength development significantly. The surfaces to be tiled must be clean, dry, solid and dust-free. Part of the concrete shrinkage should have taken place. Grease, laitance, etc. and water-soluble levelling plasters must be removed. The irregularities are levelled with the appropriate weber levelling plasters. The tiling substrate must meet the requirements of SisäRYL 2013. If needed, the substrate is primed with diluted weber MD 16 Primer.

MIXING

The powder is mixed in clean, potable water of up to +30 °C with a drill whisk, for example, until the mass is uniform. Allow the plaster to stand for approx. 3 minutes, then lightly mix again.

WORK INSTRUCTIONS

Tiling:
The adhesive is applied to the substrate by pressing on the smooth edge of a notched trowel, after which it is opened with the notched edge of the trowel. When applying the adhesive, the so-called open time or adhesion time must be taken into account. The adhesive is spread over only an area that can be tiled immediately in the fresh adhesive. Draught, high temperatures and an absorbent substrate will shorten the open time. The tiles are pressed into the plaster surface while at the same time adjusting their position. Depending on the absorbency of the substrate, the position of the tiles may be adjusted

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for approx. 5 minutes. During this time, the tiling surface and seams are aligned and tiles are tapped closed. The tiling work is done as open joint work. The adequate adhesion of the adhesive must be controlled from time to time by removing a tile and checking that coverage is adequate. When laying large tiles, back-buttering is required. The adhesive should not rise above mid joints of the tiles. Grouting of the wall tiling earliest after 4 hours and floor tiling after 6 hours. Curing time for full load is one week. Clean tools with water immediately after use.

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.

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