

# Product information sheet

## LIGHTWEIGHT GROUT



Flexible grout for narrow tile joints suitable for any type of tile.

### INSTRUCTIONS

#### PREPARATION

- Make sure that the joints are dry and free of substances such as cement, glue and dust as much as possible.
- Ensure that there is sufficient ventilation during application to promote drying.
- The tile adhesive used must no longer contain any moisture and must be sufficiently cured.
- Processing temperature between 10°C and 25°C.
- Wear suitable gloves.

#### MIX

Add approx. 1.5 litres of water to 5 kg of web colour comfort.

#### PROCESS

- Mix for approx. 3 minutes with a drill with a stirring spindle, until a homogeneous and splash-free mixture is formed.
- Apply webercolor comfort and fill the joints completely with a chip.
- The practical processing time is approx. 30 minutes.
- After filling the joints, remove any excess grout from the surface of the tiles as much and as diagonally as possible. This makes it easier to clean the oppressor surface.

#### CLEAN

- After approx. 30 to 60 minutes, depending on the temperature, the tile surface should be cleaned.
- Do this with a diagonal movement.
- Use a clean damp sponge and clean tap water. Rinse the sponge regularly.
- After drying the mortar, the tiles should be cleaned with a dry cloth.

### TECHNICAL INFORMATION

- Norm: NEN-EN 13888.
- Class: CG2W.
- Practical open time: ca. 30 minutes.
- Processingtime: ca. 1 uur.
- Finishing: walkable after about 12 hours.
- Particularly suitable as a joint for tiles on a wooden surface.

### NOTE

Do not add any other additives.

Do not wet the joints too much during cleaning.

First set up a test when adding colour-sensitive natural stone.



## WEBER.COLOR COMFORT

- Can be used indoors and outdoors
- Very flexible
- Suitable for underfloor heating
- For joints from 1 to 6 mm
- Waterproof

### DELIVERY FORM

Bag à 5 kilo

### DOSAGE

Add ca. 1,5 liter water to the 5 kg weber.color comfort

### CONSUMPTION

The use of grout is strongly dependent on the size of the tile, joint width and joint depth.

Calculation:

$(\text{tile length (mm)} + \text{tile width (mm)}) \times \text{joint width (mm)} \times$

$\text{joint depth (mm)} \times 1.6 / \text{tile length (mm)} \times \text{tile width.}$

Take into account a loss of approx. 10% when calculating.

### TOOLS

Chip, sponge, bucket and mixer

### COLORS

White, silver gray, pergamon, gray and anthracite.

### MAX USE DATE

24 months after production date if stored dry and frost-free in the original and unopened packaging, at temperatures not higher than 30 ° C.