



High quality 2-component cementitious grout for swimming pools

- Withstands great water pressure, so it is suitable for swimming pool areas, water tanks, spas, ... including walls and floors.
- Can use for saltwater tanks*
- Resistant to common detergents and chloride-containing pool water.
- High abrasion resistance and low water absorption.
- Anti-mildew and stain-resistant.
- Do not cause scratches to the tile surface when cleaning.
- Suitable for grout from 1-4mm.
- In compliance with **GREENGUARDS, Low VOCs** standard - safe for users' health.

*Contact Weber for more advice.

Ingredients: Sand, cement, polyme and other additives.

Application: Suitable for ceramic, porcelain, mosaic glass balls, ceramic mosaic, mirror mosaic, natural stone.

Apply interior areas with a temperature 0-70°C, especially swimming pools, water tanks, saunas, ...

SPECIFICATION AND STORAGE

Packaging: 19kg/drum

Shelf life and storage: Within 1 year from date of manufacture in unopened packaging and stored in a dry, well-ventilated area. If the package has been opened, it must be properly fastened and stored at a dry, well-ventilated place, and should be inspected prior to use.

QUALITY CERTIFICATION

Properties	Standards	webercolor SP
Abrasion resistance ISO 13007 part 4.4.4 or TCVN 7899-4	<1,000 mm ³ (A)	Pass
Flexural strength under standard condition ISO 13007 part 4-4.1.3 or EN 12808-3	> 2.5 (N/mm ²)	Pass
Compressive strength under standard condition ISO 13007 part 4-4.1.4 or TCVN 7899-4	> 15.0 (N/mm ²)	Pass
Shrinkage ISO 13007 part 4-4.3 or TCVN 7899-4	< 3 mm/m	Pass
Water absorption after ISO 13007 part 4-4.2 or TCVN 7899-4	< 2 g (W)	Pass
Water absorption after ISO 13007 part 4-4.2 or TCVN 7899-4	< 5 g (W)	Pass

SPECIFICATIONS

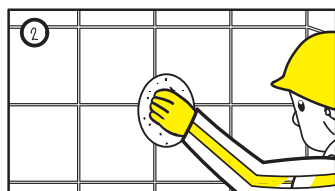
Specs	Webercolor SP
Average consumption rate(*)	1.5 kg/m ²
Specific weight	1.2 g/cm ³
Time for the chemical ingredients to take full effect	3 - 4 mins
Time for mixing and use (at a temperature of 30°C)	30 - 45 mins
Waiting time before grouting	24 hours
Joint width	1 - 5 mm
Waiting time before putting into use	7 days

(*) Rates are for reference only. Actual consumption rates may vary depending on the construction method and condition.

SURFACE PREPARATION



1. Surface preparation.

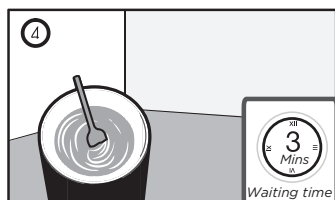


2. Joints must be cleaned thoroughly and free from any dust to ensure the good bonding properties for the grout and keep them consistent.



3. Add a package of fluid into the bucket.

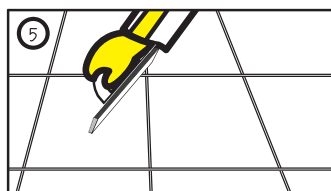
3.1. Slowly add the Weber grouting product and stir thoroughly with water until the mixture is homogeneous. Do not mix with water or any other ingredients.



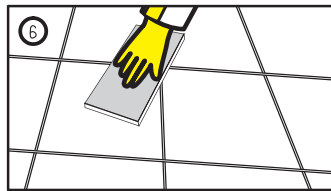
3.2. Mix well for 3-4 minutes by hand or with a mixer on slow speed, avoiding air bubbles, until the mixture is homogeneous.

4. Let the mixture wait 3-4 minutes, let the chemicals react, and mix again before use.

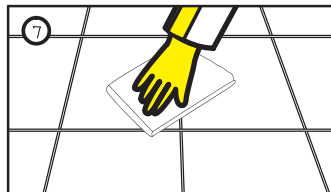
CONSTRUCTION METHOD



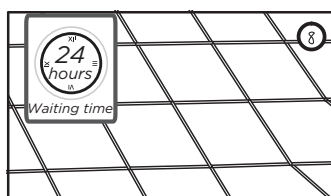
5. Apply the grout diagonally with a trowel.



6. After grouting the joints for 10-30 minutes, use a sponge soaked in water, wring it out, and wipe the excess glue in the spiral line. Swipe diagonally to remove excess grout on tiles.



7. After 2 hours, use a clean cloth to wipe the surface of tiles until high gloss.



8. Allow light traffic in this area only after 24 hours.

APPLICATION NOTE FOR TILE/STONE

- The grout mixture should be used entirely within 20-30 minutes after mixing and prevented from being exposed to direct sunlight.
- Avoid using tile grout on too hot substrates. While working under direct sunlight, use sunlight-proof shields to cool down the ambient temperature.

SAFETY AND HEALTH INFORMATION

- The product contains cement which may cause an allergic reaction on contact. Direct contact with wet mortar may cause dermatitis, burning, or irritation. Similarly, in cases when the body produces too much fluid (e.g. sweating or watery eyes) there is also a case of dermatitis, burning or burning.
- Avoid direct contact with skin or eyes. Limit activities that cause dust and avoid breathing in dust directly when applying.
- Wash thoroughly with plenty of clean water when the product comes in contact with the body.
- Wear protective gloves and goggles when working.
- Keep the product out of children's reach.

Disclaimer:

The information related to Weber products is provided and recommended based on our knowledge and experience under proper storage, testing, and use conditions. In actual application, due to differences in materials, aggregates, and actual site conditions, we cannot guarantee any particular purposes of the product, or any liability for the information, recommendations, or advice from our part. Users need to consult the latest documentation provided as well as check the suitability of the product for the desired application purpose.