



Tile grout of **HIGH ELASTICITY**, able to withstand **HEAVY WEIGHT**, ideal for external applications

- Resistant to substrate deformation
- Suitable for 3-12mm wide joints
- Anti-fungus and black mold
- Low water absorption, less prone to staining
- In compliance with LOW VOCs standard - safe for user's health

SPECIFICATIONS AND STORAGE

Package:	1 kg/pack
Color:	White, Grey
Shelf life and storage:	Within 1 (one) year from the manufacturing date if kept in intact original packaging and stored at a dry, well-ventilated place.

Opened packages must be properly fastened and stored at a dry, well-ventilated place, and would require checking before use.

SPECIFICATIONS	
Specs	webertai outside
Average consumption rate*	~1 kg/m ²
Specific weight	~0.9 - 1.1 g/cm ³
Chemical reaction waiting time	3 - 4 minutes
Pot life	20 - 30 minutes at 35°C
Time waiting after tiling before grouting	24 hours
Joint width	3 - 12 mm
Floor setting time before traffic	24 hours

*This consumption rate is for reference only. Actual consumption rates may vary depending on the construction method, width of the joint and brick thickness.

APPLICATION:



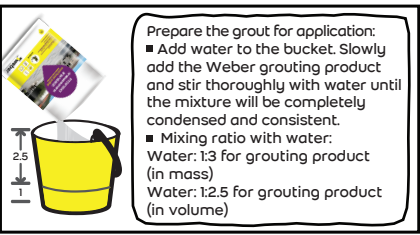
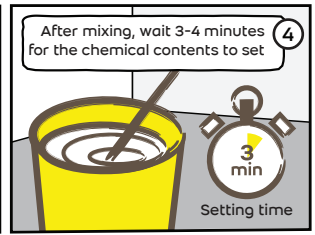
- Suitable for interior and exterior areas including wet areas
- Suitable for high-vibration areas such as industrial parks, parking lots or exterior walls affected by high traffic density
- Suitable for highly deformable substrates such as gypsum board, wood, fiber cement board

QUALITY CERTIFICATION*

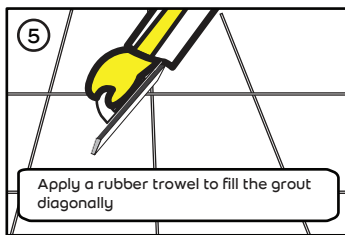
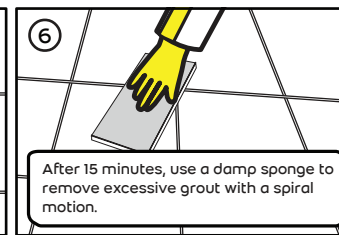

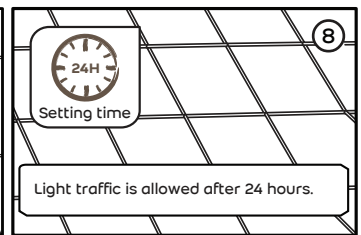
	Tiêu chuẩn	webercolor HR
Abrasion resistance ISO 13007 part 4-4.4 and EN 12808-2	≤ 2,000 mm ³	74 mm ³
Flexural strength under standard ISO 13007 Standard part 4-4.1.3 and EN 12808-3	≥ 2.5 N/mm ²	6.8 N/mm ²
Compressive strength under standard condition ISO 13007 Standard part 4-4.1.4 and EN 12808-3	≥ 15.0 N/mm ²	17.8 N/mm ²
Shrinkage ISO 13007 part 4-4.3 and EN 12808-4	≤ 3.0 mm/m	1.95 mm/m
Water absorption after 30 minutes ISO 13007 part 4-4.2 and EN 12808-5	≤ 5.0 g	4.80 g
Water absorption after 240 minutes ISO 13007 part 4-4.2 and EN 12808-5	≤ 10.0 g	9.42 g

*Note: Laboratory results, may vary under different site conditions and construction methods.

PREPARATIONS

<p>1</p>  <p>■ Prepare the surface ■ Clean any grime off the joints to ensure good adhesion of the grout and uniform joints.</p>	<p>2</p> 	 <p>Prepare the grout for application: ■ Add water to the bucket. Slowly add the Weber grouting product and stir thoroughly with water until the mixture will be completely condensed and consistent. ■ Mixing ratio with water: Water: 1:3 for grouting product (in mass) Water: 1:2.5 for grouting product (in volume)</p>	<p>4</p>  <p>After mixing, wait 3-4 minutes for the chemical contents to set</p> <p>3 min Setting time</p>
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APPLICATION METHOD

<p>5</p>  <p>Apply a rubber trowel to fill the grout diagonally</p>	<p>6</p>  <p>After 15 minutes, use a damp sponge to remove excessive grout with a spiral motion.</p>	<p>7</p>  <p>After 2 hours, use a clean cloth to wipe the tile surface clean.</p>	<p>8</p>  <p>24H Setting time</p> <p>Light traffic is allowed after 24 hours.</p>
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CAUTIONS ON GROUTING

- The tile grout mixture should be used up within 30 minutes after mixing. Limit exposure to direct sunlight.
- Avoid applying the grout overheated 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. Contact with the product via high excretion of body fluids (e.g. sweating or tearing) may also cause dermatitis, burning, or irritation.
- 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.