



### weberbase ultra joint

**Ready-to-use Acrylic jointing plaster.**  
Ideal for cover the jointing area of  
pre-cast panel, fiber cement, gypsum  
board on wall & ceiling application.

**Size** 4kg/drum

**Usage**  
5.5 m/kg\*

\* Subjected to be change depending on the application area.

**Colour** white

#### Properties

1. Ready-to-use skim coat paste (Do not mix with any others)
2. Very high flexibility and elasticity, suitable for hiding cracks.
3. Good resistance to weather variation for both internal & external.
4. Jointing width between 2 – 10 mm.
5. Sand able.

#### Surface preparation.

1. The jointing area must be clean and dry without any oil, dust and dirt
2. Ensure that the jointing area installed properly, strong and rigid (not moveable)
3. Joint must be filled before apply if the depth of joint is deeper than 10 mm.

#### Application for precast concrete panel

1. Ready to use, do not mix with any others.
2. Apply 1<sup>st</sup> layer at 1.5 – 2 mm thickness.
3. Embed with weber.tape fiber mesh 5 firmly into the joint.
4. Apply 2<sup>nd</sup> layer after the 1st layer dried at 1 – 1.5 mm thickness.
5. After dried, sand the surface to remove any minor imperfection.

#### Application for fiber cement and gypsum for wet area board

1. Ready to use, do not mix with any others.
2. Apply 1<sup>st</sup> layer to fill the gap between board joint.
3. Bed jointing mesh firmly into the joint. And leave it dry.
4. Apply 2<sup>nd</sup> layer and leave it dry.
5. After dried, sand the surface to remove any minor imperfection.

#### Recommendation

1. The surface must be completely dried before apply the product.
2. This product cannot be used in case the substrate is subjected to move.
3. Not suit with all day wet area.
4. For external application, paint must be applied on top.
5. Do not mix with any others.

#### Shelf life and storage.

One year after manufacturing date when stored unopened in dry and ventilated place. Store airtight in dry and ventilated conditions if remained in opened bucket



Ready to use, smooth surface, easy to apply.



Very high flexible and elasticity, ideal for hiding cracks.



Good adhesion.



Sand able

Technical Data	
Type	weberbase ultra joint
Elongation at break after 7 days (ASTM D412)	> 60%
Tensile strength after 7 days (ASTM D412)	> 1.0 N/mm <sup>2</sup>
Crack bridging after 7 days	> 1.5 mm
Bond to concrete	
7 days	> 0.5 N/mm <sup>2</sup>
28 days	> 0.7 N/mm <sup>2</sup>
Bond to concrete after water immersion 28 days	>1
Bond to concrete after heat 70°C condition 28 days	>1

**Remark :** These test results are from laboratory test. They could be slightly different from on-site results because of the differences in applications and conditions

