



崇舜股份有限公司

JOHNSON FINE CHEMICAL CO., LTD.

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PU JOINT FILLER

DESCRIPTION

PU Joint Filler is a non-sagging moisture-hardening polymer coating. It is hardened by moisture in the atmosphere to become a durable elastomer. It can be constructed at low temperature and is widely used in public construction. Being a joint filler and multi-functional adhesive for concrete cement floorings and expansion joints, it's suitable for indoor and outdoor applications.

FEATURES

- It is suitable for expansion joints, construction joints, mobile joints and various materials of any building.
- It has good adhesion to a variety of substrates: plywood, marble, around doors and windows, exterior walls, balcony guardrails.
- Repair cracks of mortar.
- Good weather resistance and aging resistance.
- Solvent-free paint.
- Excellent water resistance and organic solvent resistance.
- Easy construction, good physical properties, good toughness, elasticity & mechanical properties.
- Not sagging.

PACKING

600ml , Gray color (Ready to use.)

APPLYING METHOD

Professional silicon gun for caulking.



品質符合ISO CNS國家標準 綠建材標章





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DOSAGE

Follow the manufacturer's suggestion.

CAUTION

1. The material must be used up within the reaction time during construction. If there is a phenomenon of gelation, it should not be applied again, and new materials should be used.
2. After the application, press the caulking material into the extension joint, and smear the surface of the caulking material into a concave shape, so that the height is lower than the cement surface, so as to avoid damage caused by direct friction of the vehicle.
3. The product should be stored in a cool, dry place and avoid direct sunlight.
4. Construction should be avoided in rainy, humid climate or when the relative humidity is above 85%RH
5. After applying, direct scouring by rainwater should be avoided, so as not to affect the mechanical properties.

