

LETONG ANTI-CRACK MORTAR

HIGH TENSILE STRENGTH, EASY CONSTRUCTION OF ANTI-FREEZING QUALITY ENVIRONMENTAL PROTECTION MATERIALS

乐通彩业
LE TONG CAI TRADE

Letong Anti-crack Mortar can be widely used in a variety of buildings, external walls.

01 ADVANTAGES

■ Environmental performance: no pollution
■ High bond strength: firmly combined with cement base surface, not easy to crack
■ Good durability: long service life, reusable
■ Low price High cost performance: more economical than traditional materials
■ Construction is convenient and easy to operate

02 USAGE

■ Cracking resistant mortar is used in various types of building interiors and exterior walls, with a certain degree of toughness, mainly to provide better adhesion to the putty. After it dries thoroughly, it forms a rough surface, giving the walls advantages of not cracking, not yellowing, and not falling off, which directly affects the effectiveness of the wall insulation system

03 METHOD OF USE

SURFACE PREPARATION
The surface of the bonding wall should be smooth, firm and clean. With the appropriate coarse sandpaper, the insulation board should be compacted, and possible board joints need to be filled with insulation or ca
ulking material
MIXING AND APPLICATION
1. During the construction of anti-cracking mortar, no other materials need to be added, and the proportion of water and mortar powder needs to be strictly controlled.
2. If the water absorption rate of the base is high or the surface of the base is too dry, it should be moistened with water first, and then coated with a layer of interface agent for the back cover treatment.
3. Anti-cracking mortar can not be adjusted too much at a time during use. Mortar that exceeds the construction time cannot be reused.
4. After the construction is completed, the construction equipment should be cleaned up in time for the next step of construction.

04 TECHNICAL PERFORMANCE INDICATORS

Available time	⩾4h
Tensile bond strength	0. 70MPa
Primary strength	0. 71MPa
Water resistance	0. 51MPa
Water permeability	2. 8mL



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05 NOTE

1. Anti-cracking mortar on-site construction does not need to add any additives, strictly control the water-solid ratio and plastering time.
2. The base water absorption is strong or the surface of the base is too dry, should first brush with the bottom agent or spray a small amount of water wetting before construction.
3. Pay attention to moisture-proof, rainproof and sun-proof during transportation.
4. Anti-cracking mortar in the storage process, should be stored in a dry and ventilated place to avoid moisture.
5. Anti-cracking mortar in use, can not be modulated too much at a time, depending on the amount of construction, such as not used up caking, can not continue to use.
6. The construction and storage temperature should be above 5℃.
7. After the completion ofeach construction, to clean the construction tools and mixing equipment in time, so as not to affect the next use.

06 PACKING

25KG

07 PRODUCT SHELF LIFE

Shelf life:6 months in sealed bags if stored in dry conditions.

08 HEALTH & SAFETY

Avoid contact with skin for prolonged period. Any contact with eye, wash immediately with plenty of water and seek medical attention.

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