



GinShiCel MH5008

Technical Data Sheet

Product description

MH5008 is a medium to high viscosity hydroxypropyl methyl cellulose ether that can quickly adhere. Mainly used in various types of mortar such as putty for internal and external walls, ceramic tile adhesive, insulation mortar, and masonry/plastering mortar.

Performance

Apply putty gently and smoothly, with a smooth and shiny surface
Gives putty good plasticity, brittle when scratched, and does not stick to knives
Putty can be scraped thick without thinning, reducing the number of batches
Excellent high-temperature resistance, suitable for use in high-temperature environments
Provide excellent water retention performance with longer construction time

Product index

Appearance: White or almost white powder
Viscosity (NDJ, 2%, 20 °C)/mpa · s: 70000-100000
Loss on drying/%: ≤ 6.0
Sieve residue (180 μ m standard sieve)/%: ≤ 8.0

Package specification Composite woven bag lined with plastic film or kraft paper 25kg/bag.

Storage and transportation

Storage and transportation should be carried out in a cool and dry place, sealed packaging. The product is susceptible to moisture. In the case of high temperature and humidity, it is necessary to do a good job of moisture-proof and compression to avoid clumping or caking. If the product is not used up, the packaging must be tightly sealed to prevent moisture intrusion.

Quality guarantee period

It can be stored for 2 years if it meets the storage and transportation conditions.
If the product exceeds the shelf life, it can be used only after passing the test and verification.

Note: All the data and suggestions provided above are our reference opinions based on our understanding of current raw materials and applied technology. Since the quality of raw materials, production process, actual construction requirements and use environment adopted by users cannot be controlled, our company does not imply any guarantee and commitment to the quality of users' end products! The user is responsible for the adjustment of the formula system and the final control of quality according to the actual situation.