



Description: GinShiCel MH 9336-X3 is a high viscosity, unmodified water solution cellulose ether made for cementitious building materials. It improves the consistency, stability, and water retention.

Specifications

2% Viscosity (RV@20 Celsius)	55000 ~ 65000 cps
Appearance:	Whitish powder
Particle size:	99% < 250 microns
Moisture Content	Max 5%
Ash Content	Max 6%

Applications

Suggested Applications Cementitious Tile Adhesives, manual plaster, skim coat plaster

Packaging and Storage

Bags	Woven multi-layer bags with Polyethylene lining Net weight: 25KG
Pallets	4 bags per layer, total 13 layers Net weight 1300 KG
Containers	20 ft General Purpose container: 13000 KG, 10 pallets 40 ft General Purpose container: 26000 KG, 20 pallets Other configuration possible upon inquiry
Storage	In unopened bags, this product can last several years. In opened bags, the moisture content of this product will be influenced by air humidity. See MSDS for information on handling, transportation, and storage of the product.

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