



CELLULOSE ETHER (HPMC) MH-100K

Product description

Hydroxypropyl Methyl Cellulose (HPMC) MH-100 K is a non-ionic, water soluble cellulose ether which offers a variety of functional properties. It can be used as thickeners, binders, surfactants, protective colloids, suspending agents and water retention agents.

Specifications and characteristics

Grade:	MH-100K
Appearance:	white or off-white powder
Moisture:	≤6%
Ash:	≤5%
Etherification(MS/DS):	0.8-1.2/1.8-2.0
pH value:	6-8
Particle size:	99% pass 80 mesh
Viscosity (Brookfield RV, 2%):	100000 mPa.s±2000

General Properties

Long water retention, Good workability, Bond strength & Good thickening efficiency

Applications

Wall Putty/Skim Coat, Tile Adhesives, Cement based Render & Gypsum Plaster

Packaging & Storage

Multi layer paper bag with PE-liner 25kg/bag,

500kg or 600kg / pallet Store in cool and dry conditions.