

HEADCEL ME75M

TECHNICAL DATA SHEET

HEADCEL ME75M is high viscosity grade Methyl hydroxyethyl cellulose used for industrial application with good workability, high water retention, suitable open time.

Recommend Applications:

- Tile adhesive
- Gypsum based skim coat
- Dry-mixed plastering mortar
- Masonry mortar
- External Wall Insulation Mortar

Product Specification

<u>Item</u>	<u>Specification</u>	<u>Unit</u>
Physical form	White powder	
PH	4.0-8.0	
Viscosity Brookfield LV, 2% solution (20°C)	60000-90000	mPa.s

Package:

25kg per bag with PE inner layer

20'FCL: 12000kgs with pallets or 14000kgs without pallet.

Storage and Shelf life

2 years under cool, dry condition in original package, away from moisture, raining and direct sunshine.

Standard:

Comply with all requirements of Q/0306SHD014-2018 HEMC.