

FWDCEL[®] MP 400

Hydroxypropyl Methyl Cellulose

FWDCEL[®] MP 400 is a low viscosity construction grade hydroxypropyl methyl cellulose widely used in self-leveling. Its water retention characteristics improve the finish performance on the surface, no effect on slurry fluidity with low viscosity

Technical Data

Property	Value	Unit
Physical form	White powder	
Moisture	Max. 6.0	%
Ash content	Max. 5.0	%
Bulk density	0.30-0.50g/cm ³	
PH	4.0-8.0	%
Particle Size	min.92% pass through 80 mesh	
Viscosity, (Brookfield RV, 2% solution (20°C))	320-480	mPa.s

Applications

- Self- leveling compound

Packaging

25kg multi-layer paper bags with an inner polyethylene bag.

20'FCL:12 tons with pallets or 14 tons without pallets.

(Refer to the actual grade for specific data)

Storage and Shelf Life

2 years under cool, dry conditions in original packaging away from heat sources.

It is recommended to use the product in rotation on a first-in first-out basis.