



## Methyl Hydroxypropyl Cellulose

# WeKcelo MP400



### Product Description :

CAS No : 9004-65-3

WeKcelo™ MP 400 Hydroxypropyl Methyl Cellulose is a low molecular weight cellulosic polymer . Without modification , it is especially designed for construction . WeKcelo MP 400 has lower viscosity , suitable to used in self-leveling , Machinery grouts , Crack filler etc .

### Product Specification

Moisture, as packed	max.	5.0%
NaCl content, as Na <sub>2</sub> SO <sub>4</sub>	max.	2.0%
Particle size :		
<0.200 mm (through 60 mesh)	min.	98.5 %
<0.180 mm (through 80 mesh)	min	90.0%
PH ( 2% solution )		5.5-7.5
Viscosity 2.0 %, 25 ± 2°C, Brookfield RV, 20 rpm, sp. 2	mPas	250-550

### PACKAGING AND STORAGE:

WeKcelo™ is supplied in multi-ply paper bags with polyethylene intermediate layer, containing 25 kgs; shrink palletizing is available by ordering a minimum quantity of 600 kgs.

WeKcelo™ has a long shelf life (minimum 12 months) stored in dry, normal temperature condition and no direct sun shine .

Date of Issuing : Jan 1<sup>st</sup> , 2009



[www.wekcelo.com](http://www.wekcelo.com)