OMEGA FINE PRODUCTS (PTY) LTD
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PRODUCT SPECIFICATION SHEET
CELLULOSE

A non-ionic cellulose ether polymer based on cellulose, a natural polymer derived from refine cotton linter. With almost all properties of methyl cellulose: High Water Retention, Good Thickening, Sag Resistance, Anti- Spatter, Resistance to Cracking/Chalking, good levelling, Distributed evenly, Easy Workability**.**

SPECIFICATION	
Content of Hydroxypropyl	4-12%
Content of Methoxy	24-31%
Ash Content	5-8%
Moisture Content	≤5%
pH Value	6-8
Temperature of Gelation	65℃ -75℃
Viscosity	80.00-120.00

※Rotational Viscometer/ NDJ-1 2% Solution, 20℃

″ Tile adhesive/Tile grouts
″ Paints and Coatings
″ Skim coat/ wall putty
″ Dry mixed mortar
″ EIFS & ETICS Mortar
″ Waterproof putty powder
″ Self-levelling Mortar
″ Cement base brick/tile and the bonding between tile and base brick
″ Plaster for gypsum board base

Information provided is based on Laboratory evaluations and data believed to be reliable. Recommendations are given in good faith but without warranty. It is the user's responsibility to determine the suitability for his own use. Freedom from patent restrictions must not be assumed.

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