



### **Product Description**

Constitution Modified Methyl Cellulose Ethers

Powder Delayed solubility No **Appearance** Etherification Standard etherification Modification Medium

### **Product Specification**

Moisture, as packed ≤5.0% Recommend application

Ash content, as Na2SO4 ≤2.0%

Tile adhesives Particle size <0.150 mm: min.98.5 % Skim coat Particle size <0.115 mm: min.50.0%

PH (1% solution) 5.0-7.0

Viscosity

1.9% absolutely dry, 20±0.1°C, 55,000-65,000mPa.s

20°GH Brookfield RV, 20 rpm, sp. 7

# **Application performance**

Consistency development Fast Water retention High Final consistency High Influence on cement hydration Normal Sag resistance Normal Heat stability Normal Water demand Medium Work ability Excellent Water resistance High

#### **Safety Notice:**

Read and understand the Material Safety Data Sheet (MSDS) before handling this product. All MSDS sheet is available for download from www.wekcelo.com

## **PACKAGING AND STORAGE:**

WeKcelo® is supplied in multi-ply paper bags with polyethylene intermediate layer, containing25 kgs; shrink palletizing is available by ordering a minimum quantity of 600 kgs.

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

For more exact information, please contact local our sales representative and your local authorized distributor.

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This product specification information is based on our present state of knowledge and to provide general notes on our products and application. It should therefore not be construed as guaranteeing specific properties of the products or their suitability for specific applica-

This Product Specification is not signed. Users are advised to make their own tests to determine the safety and suitability of each such product or product combination for their own purposes. If you have any questions, please contact our R&D center or sales people from WeiKem.