



METHOD™ HPMC 10

Hydroxypropyl Methyl Cellulose Ether

CAS Number: 9004-65-3

DESCRIPTION

METHOD™ HPMC 10 is a non-ionic hydroxypropyl methyl cellulose ether with delayed dissolution characteristics designed for use in tile grouts, repair mortars, crack fillers, and drymix construction systems. The product provides excellent water retention, workability, slip resistance, and open time performance in cement-based formulations.

KEY FEATURES

- Excellent workability
- Good slip resistance
- Extended open time
- Good water retention
- Delayed dissolution characteristics
- Suitable for drymix mortar systems

APPLICATIONS

- Tile grouts
- Repair mortars
- Crack fillers
- Drymix construction materials
- Cement-based formulations

TYPICAL SPECIFICATIONS

PARAMETER	SPECIFICATION
Appearance	White powder
Viscosity (2% solution, 20°C, Brookfield, 20 rpm)	5,500 – 7,500 mPa.s
pH	5.0 – 9.0
Particle Size (through 80 mesh)	≥95%
Moisture Content	≤8.0%



**LIMITED WARRANTY INFORMATION.
PLEASE READ CAREFULLY.**

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This document is subject to revision without notice as new data becomes available.

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PACKAGING

Available in 25 kg paper bags with polyethylene inner liner.

STORAGE & HANDLING

Store in a cool, dry, and clean area away from direct sunlight and moisture.

SHELF LIFE

Two years from production date when stored under recommended conditions.

SAFETY

Please refer to the relevant Safety Data Sheet (SDS) before handling or using this product.