



Technical Data Sheet

WALOCEL™ MKX 20000 PP 10

Hydroxyethyl Methyl Cellulose

Description

WALOCEL™ MKX 20000 PP 10 modified hydroxyethyl methyl cellulose (HEMC) is designed for cement-based applications such as skim coats, repair mortars, tile adhesives and the cementitious parts of an exterior insulation and finish system (EIFS). It imparts well-balanced properties including shear strength according to different storage conditions. Compatible with all conventional mineral and organic binders, WALOCEL™ MKX 20000 PP 10 provides good workability, water retention and its selected particle size distribution offers quick, lump-free dissolution.

Applications

- Skim coats
- Repair mortars
- Tile adhesives
- EIFS

Benefits

- Quick dissolution
- Good workability
- Adhesion

Physical properties

Appearance	Powder
Solubility	Water Soluble
Viscosity (1), mPa·s	20000
pH ((2% solution)	Neutral
Moisture content, %, max.	7

(1)2% solution in water, Haake Rotovisko RV 100, shear rate 2.55s⁻¹, 20°C

These properties are typical but should not be considered specifications. For detailed specification rates please consult the product Certificate of Analysis.

