



WALOCEL™ MKS 10000 PP 25 Cellulose Ether

Product Description

WALOCEL™ MKS 10000 PP 25 Cellulose Ether is a modified hydroxypropyl methyl cellulose (HPMC).

Application and Advantages

WALOCEL™ MKS 10000 PP 25 Cellulose Ether was developed for use in cement-based applications, like basecoat and bonding mortar components of exterior insulation and finish systems (EIFS). It imparts well-balanced properties to cement-based adhesives and mortars, e.g.

- open time
- thixotropy
- adhesion strength with different storage conditions

It is also suitable for formulating cement-based tile adhesives (CBTA).

Typical Properties¹

Form	Powder
pH (2% solution)	Neutral
Solubility	Water soluble
Moisture content	max. 7%
Viscosity ²	10 000 mPa·s

¹) Please note that the viscosities and other values shown are typical values for your guidance. They are not to be taken as specifications and are subject to certain variability. Please consult the sales specifications for details.

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

