

# Bermocoll Ultra 10

Methyl ethyl hydroxyethyl cellulose

Non-ionic, water-soluble cellulose ether intended as a water retaining and consistency improving additive to cement based mortars. Bermocoll® Ultra 10 contains methyl, ethyl and hydroxy ethyl substituents giving a unique balance between workability and strength.

## Specifications

Appearance	Whitish powder
Particle size	98 % ≤ 600 μm
Salt content	≤ 6 %
Water content	≤ 5 %

## Characteristics

pH, 1% solution	7
Surface activity	Weak
Viscosity at 20 °C (Brookfield LV), 1% solution	750-1200 mPa.s

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