

CELLOVIS 60 M

HPMC (Hydroxypropyl Methylcellulose)

Technical Specifications:

Appearance	White to slightly off-white fiber or granular powder
Methoxy content (%)	19,0 – 24,0
Hydroxypropyloxy content (%)	5,0 – 12,0
pH	6,5 – 8,5
Ash (%)	max. 1.00
Viscosity (mPa.s)*	55,000 – 65,000
Moisture content (%)	max. 5,0

Application:

Cellovis 60M is modified grade and it's multifunctional additive for gypsum, ready-mixes and dry-mix products. The water retention properties of cellulose additives increase open time and impart workability, lubricity, shrink and crack resistance, void reduction, and adhesion. In dry mix systems, this product can create fast dissolve and easy viscosity for reliable performance .

Using Amount:

Usage level depends on application.

Packing:

25 kg bags.

Storage:

Store in cool, dry and well ventilated place. Avoid contact with direct sunshine. Shelf life is 2 years in suitable storage conditions.

Safety:

Please refer to the Safety Data Sheet (SDS) for complete safety information.

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