

Hydroxypropyl Methyl Cellulose Technical Data Sheet

HPMC for construction mortar, putty, gypsum and pharmaceutical formats, supplied in 25 kg export bags.

Specification

Product Name	Hydroxypropyl Methyl Cellulose
CAS No	9004-65-3
EINECS	618-389-6
Chemical Formula	C ₃ H ₇ O*
Appearance	White Powder
Viscosity	59.08708
Density	1.39
Melting Point	225-230 °C Flash Point 619.9°C Vapor Pressure 0mmHg at 25°C HS Code 39129000

Packing

25 kg per bag as standard: inner polyethylene plastic film bag inside an outer composite plastic woven bag. Other pack sizes and private label printing are arranged on request.

Grades In This Line

Product	Primary application
Chemical Powder Hydroxypropyl Methyl Cellulose	Industrial Thickening and Stabilisation
White Powder Hydroxypropyl Methyl Cellulose	Water-Based Paints and Coatings
Hydroxypropyl Methylcellulose (HPMC) for Pharmaceuticals	Pharmaceutical Excipients
Hydroxypropyl Methyl Cellulose (HPMC)	Industrial Thickening and Stabilisation
Hydroxypropyl Methyl Cellulose Chemical Additives	Industrial Thickening and Stabilisation

Quality And Documentation

- Every lot tested in our own laboratory against the customer specification
- SGS third-party inspection available on export lots
- Certificate of analysis issued with each shipment, HPLC or NMR data on request
- 800 tonnes of hydroxyethyl cellulose held in stock year round
- Despatch to the designated port within 3 working days of order confirmation

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Figures in this document are the published production specification. The certificate of analysis for your own lot is issued with the shipment.