



METHOCEL J12MS

Cellulose Ether

General Description

METHOCEL* J12MS is a cold water dispersible high viscosity cellulose ether.

Industrial Applications

METHOCEL J12MS is designed to help manufacturers formulate latex paints or other ready-mix dispersion systems which will meet their customers' varying needs. The product has delayed solubility, is easily dispersible in aqueous systems and develops viscosity upon increase of the pH. It has a special molecular structure to resist bacterial degradation thus increasing shelf life of the paint.

Typical Properties

Viscosity Ubbelohde [mPa·s] 2% in water @ 20°C	12000
Moisture Content [%]	< 7.0
Sodium Chloride [%]	< 5.0
Particle Size [%] < 70 U.S. Standard Sieve, 212 µm	> 95

Safety and Handling For specific safe use and handling information, or to obtain a Materials Safety Data Sheet, contact your local Dow representative.

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