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EipponCell

Product Data Sheet

Hydroxyethyl Methyl Cellulose

MHEC LH6200M

CAS No : 9032-42-2

MHEC LH6200M is Hydroxyethyl Methyl Cellulose,also named as HEMC LH6200M, Methyl Hydroxyethyl Cellulose,which is designed to enhance the quality and processing characteristics of construction materials such as tile adhesives and dry mix mortar,plasters,ceramic etc. it can increase good workability and good water retention ,excellent open time, slip resistance, impact resistance, adhesion and shear strength.

Specification

Physical form	White to off-white powder
Moisture	Max.6%
PH	4.0-8.0
Viscosity Brookfield 2% solution	Min70000 mPa.s
Viscosity NDJ 2% solution	160000-240000mPa.S
Ash content	Max5.0%
Mesh size:	99% pass 100mesh

Packing:

Packed in multi-ply paper bags with polyethylene inner layer, containing25 kgs; palletized & shrink wrapped.

Storage:

Store it in a cool, dry place below 30°C and protected against humidity and pressing, since the goods is thermoplastic, storage time should not exceed 36 months.

Safety notes:

The above data is in accordance with our knowledge, but don't absolve the clients carefully checking it all immediately on receipt. To avoid the different formulation and different raw materials, please do more testing before using it.