



Yil-Long Chemical Group Ltd

Celocell 75H

Hydroxyethylcellulose – HEC

Technical Data Sheet

CHARACTERISTICS: Celocell 75H, hydroxyethylcellulose gives powerful, stable thickening in both interior and exterior paints. A creamy in-can stability, excellent water resistance and a good rheology profile. At the same time, it serves as a protective colloid in emulsion polymerization.

TYPICAL PROPERTIES

Appearance	White to slightly off-white fiber or granular powder
Moisture content (%)	< 6,0
Ash (%)	> 5,1
PH	6,1 – 8,5
Viscosity (mPa.s)*	40.000 – 50.000
Particle size	100% through 80 mesh
Density kg/m ³	300-600

* Brookfield %2 solution at 20°C

PACKAGING: 25 Kg's multi layer paper

STORAGE: Store in it cool and dry place.

Warning: The information contained in this document is given in good faith and based on our current knowledge. It is only an indication and is in no way binding, particularly as regards of infringement or prejudice to third parties through the use of our products. We guarantee that our products comply with its sales specifications.



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