



TECHNICAL DATA SHEET

NAME OF COMMODITY: HYDROXY ETHYL CELLULOSE (100ME)
CAS NO.: 9004-62-0

TEST	SPECIFICATION
APPEARANCE	White to slightly yellow granular powder.
MOISTURE,%	6.0 MAX
PH	5.0-8.5
VISCOSITY 2% WATER SOLUTION, 25°C, BROOKFIELD LV, cps	80,000-120,000

DESCRIPTION

100ME is hydroxyethyl cellulose ether which is designed for using in wide range of coating industrial . It can disperse and dissolve in cold water easily, it has high gloss and pigment compatibility, high thickening efficiency, high pseudoplasticity and wet scrub resistance. It can be recommended for interior latex paint, texture paint, wallpaper adhesive and other water based system.

PACKING: In 25kgs per bag or 600kgs per bag

STORAGE AND SHELF LIFE: 24 Months. under cool, dry conditions in original packaging away from heat sources. It is recommended to use the product in rotation on a first-in first-out basis.

The physical viscosity of the surface treatment products will also decrease with the passage of time, which does not mean that there is any problem with the product quality, but the characteristics of the surface treatment products. we guarantee that the viscosity of the products is in line with our TDS standards, and we do not guarantee that the physical viscosity will not decrease with the passage of time.