

Product Description - Coating Grade CMC

Description:

Coating Material Grade CMC belongs to anionic cellulose ether. It is a derivative with ether structure obtained by chemical modification of natural cellulose through grafting hydrophilic group, and is a kind of polymer water-soluble cellulose glue. It has good compatibility in water or organic solvent, and the compatibility of the pigment is also good, and can greatly improve the viscosity and rheology of the coating.



Scope of application:

Coating Material Grade CMC can be applied in conventional coatings, latex coatings, casting coatings and special coatings products.

Physical and chemical indexes (analytical methods are available, according to GB1886.232-2016) :

CMC Parameters

Type	SR2000	SR3000
DS	≥ 0.90	
1% Viscosity	1500-2500	2500-4000
Moisture	10-15%	