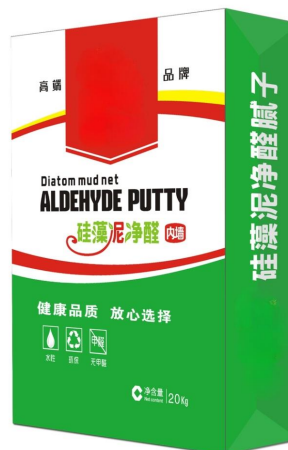


Product Description - Putty powder CMC

Description:

Putty powder CMC has excellent properties such as thickening, water retention, film-forming and suspension stability. Due to its unique molecular structure and excellent solution properties, it has become an indispensable and crucial additive in the formulation of putty powder. It can ensure the fineness and whiteness of the putty, moderately thicken the putty, prevent sagging, improve the smoothness of scraping.



Main functions:

Putty powder CMC used mainly plays four major roles in putty powder: thickening, water retention, bonding and dispersing agent. It can increase the viscosity and rheology of putty powder, making it with excellent construction performance, and easy to apply and spread. CMC can form a uniform and smooth putty layer on the base surface, which is helpful for improving the flatness and smoothness of the wall surface, significantly improve the comprehensive performance of putty powder and the construction experience.

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

CMC Parameters

Type	PM150	PM300	PM800
Appearance	White or yellowish powder or granule		
Moisture	10% max		
D.S	0.80-0.90	0.80-0.90	0.80-0.90
Viscosity (Mpa.s)	1% solution		
	150-250	300-500	800-1000
Purity	As per customer requirement		