

TECHNICAL DATA SHEET**CHEM-PAC HV 95 PTC TYPE
COUNTRY OF ORIGIN – CHINA****Description:**

CHEM-PAC HV 95 PTC Type is pure grade high viscosity polyanionic cellulose with high molecular weight. CHEM-PAC HV 95 is designed for stabilization and control of structural-mechanical and filtration properties of any water-based drilling mud systems with any degree of mineralization.

PARAMETER	STANDARD VALUE
Appearance	White or yellowish powder
Purity, %	≥95
Degree of Substitution (D.S.)	≥0.90
Moisture, %	≤10
pH	6.0-8.5
Apparent Viscosity, cps	≥50
Sea Water Fluid Loss, ml	≤23

Application: CHEM-PAC HV 95 PTC Type is used as a polymer additive to control filtration and rheological properties of drilling mud.

Packing: 25Kg Net bags with Inner PE bags.

Storage: stored in ventilated, clean, dry and cool place, without mixing with toxic, harmful or corrosive substances.

Shelf life: 24 months in dry and airtight conditions.