Types			Index		
	Items		In distrilled water	In salt water	In saturated water
Base Mud	Filtration,ml		60±10	90±10	100±10
	Apparent Viscosity, $cps \le$		6	6	10
	pH value		8.0±1.0	8.0±1.0	7.5±1.0
CMC-HV	Yield of 15 CPS $(m^3/t) \ge$		160	130	140
CMC-LV	Filtration: 10 ml/h	Addition (g/L) \leq	/	7	10
		Apparent Viscosity, cps ≤	/	4	6
CMC-MV	Addition (g/L) \leq		6	14	23.5
	Apparent Viscosity, cps≤		15	15	15
	Filtration,ml		9	9	9

CMC Oil Drilling Grade Specification