

Product information

Specifications

Grades	Hydroxypropoxy content (%)	Mean particle size* (um)	90% cumulative particle size * (um)	Tapped density	Particle size ratio (D90/D50)
LH-11	10.0 - 12.9	45 - 65	150 - 200	-	-
LH-21		35 - 55	100 - 150		
LH-22	7.0 - 9.9				
LH-B1	10.0 - 12.9	45 - 65	100 - 150	Not less than 0.65 g/mL	
LH-31		17 - 23	40 - 100		
LH-32	7.0 - 9.9				
NBD-020	13.0 - 15.9	35 - 55	70 - 130	-	1.5 - 3.0
NBD-021	10.0 - 12.9				
NBD-022	7.0 - 9.9				

* Shin-Etsu Laser diffraction method

Package

50 kg - Fiber drum with polyethylene double bag inside
1 kg - Polyethylene double bag

