

HDPE for LiBS Seperator

YUHWA HIDDEN VH095

Features
and Uses

Properties

Contact
Info.

Application	HDPE for LiBS Seperator			
Features	Good property & Processibility balance			
Uses	LiBS of wet process (Lithium 2nd Battery Separator)			
Items		Specification	Unit	Test Method
Average Mv (10 ⁶ g/mol)		0.4	—	KPIC Method
Density		0.95	g/cm ³	ASTM D1505
Bulk Density		0.46	g/cm ³	ISO 60
Avg. Particle Size		125	μm	KPIC Method
Melting Point		135	℃	ASTM D3418
※ Above data are intended to serve as guides only, and are not sales specification limits.				
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