



VHMWPE Grade

YUHWHA HIDDEN VH150U**Description**

- Application : VHMWPE
- Features : Excellent Property Spectrum, Ultra High Impact Strength, Excellent wear resistance
- Uses : LiBS (Lithium 2nd Battery Separator)

Properties

Item	Value	Unit	Test Method
Average Mv (10^6 g/mol)	1.5	-	KPIC Method
Density	0.94	g/cm ³	ASTM D1505
Bulk Density	0.45	g/cm ³	ISO 60
Avg. Particle Size	120	μm	KPIC Method
Melting Point	135	°C	ASTM D3418

• Above data are intended to serve as guides only, and are not sales specification limits.

Contact Info

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