

Borflow™ HL512FB

Polypropylene Homopolymer

Borealis AG

Message:

Borflow HL512FB is a polypropylene homopolymer intended for fibre applications.

Borflow HL512FB has been developed especially for applications like:

Micro denier fibres at high spinning speeds

Melt blown applications

Special features:

Controlled rheology

Easy processability

Optimal product consistency

Very high flow

General Information			
Features	Controlled Rheology		
	Good Processability		
	High Flow		
	Homopolymer		
	Narrow Molecular Weight Distribution		
	Recyclable Material		
Uses	Fibers		
Forms	Pellets		
Physical	Nominal Value	Unit	Test Method
Melt Mass-Flow Rate (MFR) (230°C/2.16 kg)	1200	g/10 min	ISO 1133
Molecular Weight Distribution	Narrow		
Thermal	Nominal Value	Unit	Test Method
Melting Temperature (DSC)	156 to 160	°C	ISO 3146

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