

Borealis Borflow™ HL508FB Polypropylene Homopolymer

Category : Polymer , Thermoplastic , Polypropylene (PP) , Polypropylene, Molded

Material Notes:

Borflow HL508FB is a polypropylene homopolymer grade intended for fiber applications characterized by narrow molecular weight distribution, controlled rheology, easy processability, optimal product consistency, very high flow, and perfect suitable for electrostatic charging. Borflow HL508FB is designed for the production of micro denier fibers at high spinning speeds and typical for meltblown applications. Information provided by the Manufacturer.

Order this product through the following link:

http://www.lookpolymers.com/polymer_Borealis-Borflow-HL508FB-Polypropylene-Homopolymer.php

Physical Properties	Metric	English	Comments
Melt Flow	800 g/10 min @Load 2.16 kg, Temperature 230 °C	800 g/10 min @Load 4.76 lb, Temperature 446 °F	ISO 1133

Thermal Properties	Metric	English	Comments
Melting Point	156 - 160 °C	313 - 320 °F	ISO 3146

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