

Borealis HC110BF Polypropylene Homopolymer

Category : Polymer , Thermoplastic , Polypropylene (PP)

Material Notes:

HC110BF is a polypropylene homopolymer intended for injection molding and extrusion. Applications: HC110BF has been developed especially for applications like: co-extrusion applications, print lamination, metallisable film, coated film, packages for bakery products, flower packaging. HC110BF contains no slip, antiblock, antistatic additives or nucleating additives. Information provided by Borealis AG

Order this product through the following link:

http://www.lookpolymers.com/polymer_Borealis-HC110BF-Polypropylene-Homopolymer.php

Physical Properties	Metric	English	Comments
Melt Flow	3.2 g/10 min @Load 2.16 kg, Temperature 230 °C	3.2 g/10 min @Load 4.76 lb, Temperature 446 °F	ISO 1133

Mechanical Properties	Metric	English	Comments
Flexural Modulus	1.65 GPa	239 ksi	ISO 178

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