

Borealis CG9620 High Density Polyethylene

Category : Polymer , Thermoplastic , Polyethylene (PE) , HDPE , High Density Polyethylene (HDPE), Film Grade

Material Notes:

CG9620 is a high density polyethylene film grade which combine excellent extrusion behavior with superior mechanical properties.

Applications: CG9620 is recommended for coated film and co-extrusion applications. Information provided by Borealis AG

Order this product through the following link:

http://www.lookpolymers.com/polymer_Borealis-CG9620-High-Density-Polyethylene.php

Physical Properties	Metric	English	Comments
Density	0.962 g/cc	0.0348 lb/in ³	ISO 1183
Melt Flow	12 g/10 min @Load 2.16 kg, Temperature 190 °C	12 g/10 min @Load 4.76 lb, Temperature 374 °F	ISO 1133
Coating Weight	9.00 g/m ²	5.63 lb/ream	BTM 14922

Thermal Properties	Metric	English	Comments
Melting Point	131 °C	268 °F	DSC; ISO 3146

Descriptive Properties	Value	Comments
Coating Speed (m/min)	> 400 m/min	BTM 14921

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