

Borealis WG320C Polypropylene

Category : Polymer , Thermoplastic , Polypropylene (PP)

Material Notes:

WG320C is a polypropylene for extrusion coating. Applications: microwave oven applications, pinholes free coating, extrusion coating of high volume production of boards and papers, coating of textile fibers, coating of various plastic films and cellophane, paper lamination films, and coating and lamination of aluminum foil. Information provided by Borealis AG

Order this product through the following link:

http://www.lookpolymers.com/polymer_Borealis-WG320C-Polypropylene.php

Physical Properties	Metric	English	Comments
Density	0.910 g/cc	0.0329 lb/in ³	ISO 1183
Melt Flow	18 g/10 min @Load 2.16 kg, Temperature 230 °C	18 g/10 min @Load 4.76 lb, Temperature 446 °F	ISO 1133
Neck In	8.00 cm	3.15 in	BTM 00115
Coating Weight	>= 12.0 g/m ²	>= 7.50 lb/ream	BTM 00117

Thermal Properties	Metric	English	Comments
Vicat Softening Point	147 °C @Load 1.02 kg	297 °F @Load 2.25 lb	A50; ISO 306

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