

Borealis Borpeel™ WD255CF PO Compound for Non Sterilizable Peelable Film Applications

Category : Polymer , Film , Thermoplastic

Material Notes:

Borpeel WD255CF is a slip and antiblock agent formulated film resin. It is suitable for the manufacturing of unoriented peelable cast films on chill roll process. Borpeel WD255CF is suitable for various peelable applications including food packaging, dessert food packaging, lamination film, lidding film, seal-peel-reclosable lid. Information provided by the Manufacturer.

Order this product through the following link:

http://www.lookpolymers.com/polymer_Borealis-Borpeel-WD255CF-PO-Compound-for-Non-Sterilizable-Peelable-Film-Applications.php

Physical Properties	Metric	English	Comments
Density	0.910 g/cc	0.0329 lb/in ³	ISO 1183
Melt Flow	6.0 g/10 min @Load 2.16 kg, Temperature 230 °C	6.0 g/10 min @Load 4.76 lb, Temperature 446 °F	ISO 1133

Mechanical Properties	Metric	English	Comments
Flexural Modulus	0.600 GPa	87.0 ksi	ISO 178

Thermal Properties	Metric	English	Comments
Melting Point	110 - 142 °C	230 - 288 °F	ISO 3146
Vicat Softening Point	105 °C	221 °F	10 N; ISO 306

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