

Chevron Phillips MarFlex® 1023 LDPE Extrusion Coating Resin

Category : Polymer , Thermoplastic , Polyethylene (PE) , LDPE , Low Density Polyethylene (LDPE), Extrusion Grade

Material Notes:

Resin Type: Base, Speed
Characteristics: Good adhesion at low coating weights and high line speeds
Low COF uses FDA approved for food contact
Applications: Can be used in the outer coextrusion layer or monolayer coating for high slip applications
Information provided by Chevron Phillips.

Order this product through the following link:

http://www.lookpolymers.com/polymer_Chevron-Phillips-MarFlex-1023-LDPE-Extrusion-Coating-Resin.php

Physical Properties	Metric	English	Comments
Density	0.917 g/cc	0.0331 lb/in ³	ASTM D1505-60T
Melt Index of Compound	13 g/10 min	13 g/10 min	ASTM D1238-62T
Slip Level	1500 ppm	1500 ppm	

Processing Properties	Metric	English	Comments
Melt Temperature	299 - 327 °C	570 - 620 °F	

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