

Chevron Phillips MarFlex® 1019 Extrusion Coating Resin

Category : Polymer , Thermoplastic , Polyethylene (PE) , LDPE

Material Notes:

Resin Type: Very High Speed at Low Coating Weights
Characteristics: Excellent Processability, Process at Lower Temperature, High Temperature Stability, Excellent Draw Down Resin
Applications: Food Packaging, Laminations, Sealant Resin
Data provided by Chevron Chemical.

Order this product through the following link:

http://www.lookpolymers.com/polymer_Chevron-Phillips-MarFlex-1019-Extrusion-Coating-Resin.php

Physical Properties	Metric	English	Comments
Density	0.917 g/cc	0.0331 lb/in ³	ASTM D1505-60T
Moisture Vapor Transmission	0.550 cc-mm/m ² -24hr-atm	1.40 cc-mil/100 in ² -24hr-atm	at 14.2 lbs/ream coating (1.0 mil); ASTM E96-53T
Melt Flow	16 g/10 min	16 g/10 min	ASTM D1238-57T

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