

ExxonMobil LD 206.48 Extrusion Coating Resin (discontinued **)

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

Material Notes:

LD 206.48 is a extrusion coating grade, having good organoleptic properties compared to existing standard low odor/off-taste LDPE extrusion coating polymers. Information provided by ExxonMobil Chemical

Order this product through the following link:

http://www.lookpolymers.com/polymer_ExxonMobil-LD-20648-Extrusion-Coating-Resin-nbspdiscontinued-.php

Physical Properties	Metric	English	Comments
Density	0.917 g/cc	0.0331 lb/in ³	ExxonMobil Method
Melt Flow	8.5 g/10 min	8.5 g/10 min	ExxonMobil Method
Neck In	4.10 cm	1.61 in	at 100 m/min, 35 rpm, 295°C; ExxonMobil Method
	4.40 cm	1.73 in	at 50 m/min, 35 rpm, 295°C; ExxonMobil Method
Drawdown	1.07 m/s	210 ft/min	at 65 rpm, 295°C; ExxonMobil Method
	2.59 m/s	510 ft/min	at 35 rpm, 295°C; ExxonMobil Method

Thermal Properties	Metric	English	Comments
Melting Point	105 °C	221 °F	Peak Melting Temperature; ExxonMobil Method
Vicat Softening Point	87.8 °C	190 °F	ASTM D1525

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