

ExxonMobil™ LDPE LD 202.48

Low Density Polyethylene Resin

ExxonMobil Chemical

Message:

LD 202.48 is a low density polyethylene extrusion coating brand, especially for high-speed, light-weight extrusion coating development: high-speed processability, good heat sealing performance, LD 202.48 has good coating on non-woven fabric substrate. The high melting index and low density of this brand make it have a good balance between non-woven fabric surface adhesion and flexibility after coating.

General Information			
Forms	Particle		
Physical	Nominal Value	Unit	Test Method
Melt Mass-Flow Rate (MFR) (190°C/2.16 kg)	12	g/10 min	ASTM D1238
Thermal	Nominal Value	Unit	Test Method
Vicat Softening Temperature	84.0	°C	ASTM D1525

Legal statement			
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