

M. Holland Company LL508 LLDPE (discontinued **)

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

Material Notes:

Features: High ESCR (Stress Crack Resist.), Good Flexibility, High FlowUses: Closures, Household GoodsApprovals: FDA 21 CFR 177.1520(c) 3.1bProcessing Method: Injection MoldingInformation provided by M. Holland.

Order this product through the following link:

http://www.lookpolymers.com/polymer_M-Holland-Company-LL508-LLDPE-nbspdiscontinued-.php

Physical Properties	Metric	English	Comments
Density	0.917 g/cc	0.0331 lb/in ³	ASTM D1505
Melt Flow	24 g/10 min @Load 2.16 kg, Temperature 190 °C	24 g/10 min @Load 4.76 lb, Temperature 374 °F	ASTM D1238

Mechanical Properties	Metric	English	Comments
Tensile Strength, Yield	7.58 MPa	1100 psi	ASTM D638
Elongation at Break	630 %	630 %	ASTM D638
Tensile Modulus	0.145 GPa	21.0 ksi	2% Secant; ASTM D638
Flexural Modulus	0.310 GPa	45.0 ksi	ASTM D790

Descriptive Properties	Value	Comments
Form	Pellets	

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