

Osterlene® LLD-105-926

Linear Low Density Polyethylene

Osterman & Company

Message:

LLD-105-926 exhibits exceptional flow for speed molding of lids, while providing good ESCR and tear resistance.

General Information			
Features	Good Tear Strength		
	High ESCR (Stress Crack Resist.)		
	High Flow		
Uses	Lids		
Forms	Pellets		
Physical	Nominal Value	Unit	Test Method
Density	0.927	g/cm ³	ASTM D1505
Melt Mass-Flow Rate (MFR) (190°C/2.16 kg)	100	g/10 min	ASTM D1238
Mechanical	Nominal Value	Unit	Test Method
Tensile Strength			ASTM D638
Yield	16.2	MPa	
--	12.4	MPa	
Tensile Elongation (Yield)	9.3	%	ASTM D638

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