

# MTEGRITY™ LLDPE LL107AH

Linear Low Density Polyethylene  
M. Holland Company

Message:

Linear Low Density Polyethylene  
Super Hexene  
No Slip  
High Antiblock  
Liners  
Industrial Packaging

General Information			
Additive	High caking resistance		
Features	Low density		
	High caking resistance		
	hexene comonomer		
Uses	Packaging		
	Lining		
Forms	Particle		
Physical	Nominal Value	Unit	Test Method
Density	0.916	g/cm <sup>3</sup>	ASTM D1505
Melt Mass-Flow Rate (MFR)	0.75	g/10 min	ASTM D1238
Films	Nominal Value	Unit	Test Method
Tensile Strength			ASTM D882
MD: Break, 25 µm	40.7	MPa	ASTM D882
TD: Break, 25 µm	33.1	MPa	ASTM D882
Tensile Elongation			ASTM D882
MD: Break, 25 µm	650	%	ASTM D882
TD: Break, 25 µm	950	%	ASTM D882
Dart Drop Impact (25 µm)	550	g	ASTM D1709
Elmendorf Tear Strength			ASTM D1922
MD : 25 µm	400	g	ASTM D1922
TD : 25 µm	700	g	ASTM D1922
Additional Information			

\* Film properties based on 1 mil film with 3:1 BUR.

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