



MARPOL

LL8F 802

Linear Low Density Polyethylene - Octene



PRODUCT DATA SHEET

PROPERTY	VALUE	ASTM
Melt Index (g/10min)	2.0	D 1238
Density (g/cm ³)	0.916	D 792
Dart Drop Impact (g)	450	D 1709A
Elmendorf Tear Strength (g)	1100	D 1922
Gloss	65	D 2457
Haze (%)	11	D 1003
Melt Temperature (°F)	428	

Additives: No Slip, No Antiblock

Recommended Applications: Blown film applications and blending

Description: MARPOL® LL8F 802 is an ethylene and octene copolymer resin designed for blown film applications and for blends with LDPE. It offers excellent seal performance during high extrusion output rates. It has an excellent balance of optical and mechanical properties.

FDA Status: Complies with U.S FDA FCN 424 and EU No. 10/2011

This information, to our knowledge, is believed to be correct. The use of this product in its actual conditions are beyond our control and satisfactory results for this product is the customer's sole responsibility.