

Film Extrusion

Applications

- Stretch film
- Food Overwrap
- Blending Resin
- Coextrusions

Characteristics

- Hexene Comonomer
- Excellent Processability
- Excellent Drawdown
- Good Stiffness

Regulatory - This material complies with FDA regulations in 21 CFR, section 177.1520.

Property	Value	Unit	Method
Melt Index, MI ₂	2.0	g/10min	D 1238
Density	0.920	g/cm	D 1505
Haze	3.0	%	D1003
Gloss @ 45°	140		D 2457
Dart Drop Impact	140	g/mil	D 1709
Elmendorf Tear Strength MD/TD	320/525	g/mil	D 1922
Tensile Strength at Break MD/TD	6150/4850	psi	D 882
Elongation at Break MD/TD	570/770	%	D 882
1% Secant Modulus MD/TD	28500/31500	psi	D 882

Grades	Slip/Antiblock	Process Aid
LLDPE H2920.B	Barefoot	None
LLDPE H2920.A	None / High	None
LLDPE H2920.SA1	Medium / Medium	None
LLDPE H2920.SA2	High / High	None

Additives Legend

PPM Range	Medium PPM	High PPM
Slip	1000-1350	1500-1750
Antiblock	3500-5500	6000-8000

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. User must make their own decisions regarding its suitability for their equipment and final products.