

Westlake Tymax™ GT4157 Anhydride Modified Linear Low Density Polyethylene

Category : Polymer , Thermoplastic , Polyethylene (PE) , Anhydride-Modified Polyethylene

Material Notes:

Westlake GT4157 is an anhydride modified linear low density polyethylene designed for blown film extrusion that contains no slip and no antiblock additives. This resin is designed to function as a coextruded tie layer in multilayer film applications. Westlake GT4157 is designed to tie LLDPE to resins that typically have poor bonding characteristics such as polyamide and EVOH. Its applications include: blown film, packaging, and tie-layer.

Order this product through the following link:

http://www.lookpolymers.com/polymer_Westlake-Tymax-GT4157-Anhydride-Modified-Linear-Low-Density-Polyethylene.php

Physical Properties	Metric	English	Comments
Density	0.920 g/cc	0.0332 lb/in ³	ASTM D4883
Melt Flow	1.0 g/10 min @Load 2.16 kg, Temperature 190 °C	1.0 g/10 min @Load 4.76 lb, Temperature 374 °F	ASTM D1238

Thermal Properties	Metric	English	Comments
Melting Point	122 °C	252 °F	DSC; ASTM D3418
Crystallization Temperature	103 °C	217 °F	DSC; ASTM D3418

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