

ExxonMobil EXACT™ 4049 Plastomer for Elastic Film and Elastic Film Blends

Category : Polymer , Film , Thermoplastic , Elastomer , TPE

Material Notes:

Product Description: Exact 4049 is an ethylene-based butene plastomer produced using ExxonMobil Chemical's EXXPOL® Catalyst Technology. This resin is designed for use as the cling component in multilayer stretch film and surface protective films. Exact 4049 can also be used in multilayer cast film applications requiring high tensile extension and good elastic recovery/snap back. **Availability:** Latin America, North America and South America **Additive:** Antiblock: NoSlip: No Thermal Stabilizer: Yes **Applications:** Cling Layer Information provided by ExxonMobil Chemical

Order this product through the following link:

http://www.lookpolymers.com/polymer_ExxonMobil-EXACT-4049-Plastomer-for-Elastic-Film-and-Elastic-Film-Blends.php

Physical Properties	Metric	English	Comments
Density	0.873 g/cc	0.0315 lb/in ³	ExxonMobil Method
Melt Flow	4.5 g/10 min	4.5 g/10 min	ExxonMobil Method

Thermal Properties	Metric	English	Comments
Melting Point	52.8 °C	127 °F	Peak Melting Temperature; ExxonMobil Method
Crystallization Temperature	41.0 °C	106 °F	ExxonMobil Method
Vicat Softening Point	55.0 °C	131 °F	ASTM D1525

Descriptive Properties	Value	Comments
Features	Thermal Stabilizer	

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