

ExxonMobil ACHIEVE 3854 Exxpol Metallocene Grade for Nonwovens Fiber and General Extrusion Applications

Category : Polymer , Thermoplastic , Polypropylene (PP) , Polypropylene, Extrusion Grade

Material Notes:

Product Description: A premium homopolymer resin produced using ExxonMobil Chemical's Exxpol™ Technology designed specifically for spunbond technology. Narrow molecular weight distribution of the resin allows for excellent uniformity, finer fibers and high tensile strength allowing for creative innovations in applications and possible downgauging. Availability: North America and South America

Features: Clean/High Purity **Low Smoke Emission** **Uses:** Personal Care Spunbond Nonwovens Textile Applications **Processing Method:** Fiber (Spinning) Extrusion and Filament Extrusion Information provided by ExxonMobil Chemical

Order this product through the following link:

http://www.lookpolymers.com/polymer_ExxonMobil-ACHIEVE-3854-Exxpol-Metallocene-Grade-for-Nonwovens-Fiber-and-General-Extrusion-Applications.php

Physical Properties	Metric	English	Comments
Density	0.900 g/cc	0.0325 lb/in ³	
Melt Flow	24 g/10 min @Load 2.16 kg, Temperature 230 °C	24 g/10 min @Load 4.76 lb, Temperature 446 °F	ASTM D1238

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