

ExxonMobil PP3155 Homopolymer Grade for Nonwoven and Fiber Applications

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

Material Notes:

Product Description: A homopolymer resin designed for spunbond nonwovens. The resin is particularly suited for excellent spinning for

uniform, high quality fabrics.**Availability:** North America and South America **Features:** Good Processability **Uses:** Fibers Industrial

Applications: Medical/Healthcare Applications Personal Care Spunboud Nonwovens **Processing Method:** Filament Extrusion and Spunbond

Nonwovens Information provided by ExxonMobil Chemical

Order this product through the following link:

http://www.lookpolymers.com/polymer_ExxonMobil-PP3155-Homopolymer-Grade-for-Nonwoven-and-Fiber-Applications.php

Physical Properties	Metric	English	Comments
Density	0.900 g/cc	0.0325 lb/in ³	ASTM D792
Melt Flow	36 g/10 min @Load 2.16 kg, Temperature 230 °C	36 g/10 min @Load 4.76 lb, Temperature 446 °F	ASTM D1238

Descriptive Properties	Value	Comments
Molecular Weight Distribution, Mw/Mn	2.8	

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