

Amco PRIMATOP PP CO 002-12 RC Clarified Random Copolymer

Category : Polymer , Thermoplastic , Polypropylene (PP) , Polypropylene Copolymer

Material Notes:

Features: low flow containers clarifier excellent processing excellent clarity Applications: bottles containers Former A-Top Polymers product; part of Amco product line since 2013.

Order this product through the following link:

http://www.lookpolymers.com/polymer_Amco-PRIMATOP-PP-CO-002-12-RC-Clarified-Random-Copolymer.php

Physical Properties	Metric	English	Comments
Melt Index of Compound	2.0 g/10 min @Temperature 230 °C	2.0 g/10 min @Temperature 446 °F	ASTM D1238

Mechanical Properties	Metric	English	Comments
Hardness, Rockwell R	100	100	ASTM D785
Tensile Strength, Yield	32.4 MPa	4700 psi	50 mm/min; ASTM D638
Elongation at Yield	9.0 %	9.0 %	50 mm/min; ASTM D638
Flexural Modulus	1.17 GPa	170 ksi	1.3 mm/min, 1% Secant; ASTM D790
Izod Impact, Notched	0.641 J/cm @Temperature 22.8 °C	1.20 ft-lb/in @Temperature 73.0 °F	ASTM D256

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