

Braskem TI6200N High Impact Copolymer Polypropylene

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

Material Notes:

Description: High impact Copolymer, superior stiffness / impact balance, antistatic. Applications: Suggested uses include compounding, injection molding, automotive applications, consumer products, industrial. Process: Injection Molding. This resin meets the requirements for olefin polymers as defined in 21 CFR, section 177.1520 issued by the Food and Drug Administration. The additives present are covered in appropriate regulation by FDA. Information provided by Braskem

Order this product through the following link:

http://www.lookpolymers.com/polymer_Braskem-TI6200N-High-Impact-Copolymer-Polypropylene.php

Physical Properties	Metric	English	Comments
Melt Flow	18 g/10 min @Load 2.16 kg, Temperature 230 °C	18 g/10 min @Load 4.76 lb, Temperature 446 °F	ASTM D1238

Mechanical Properties	Metric	English	Comments
Tensile Strength	19.7 MPa	2850 psi	2 in/min; ASTM D638
Flexural Modulus	1.17 GPa	170 ksi	0.05 in/min, 1% secant; ASTM D-790A
Izod Impact, Notched	NB	NB	ASTM D256A

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