

Bapolene® 4062NA Polypropylene, Injection Grade

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

Material Notes:

Bapolene 4062NA is a homopolymer polypropylene designed for fast-cycle molding. It is nucleated and contains antistat. This product meets FDA 21CFR177.1520.Applications: Rigid packaging, housewares and general purpose consumer products.Bapolene® and Bapolan® are registered trademarks of Bamberger Polymers, Inc. Information provided by Bamberger Polymers

Order this product through the following link:

http://www.lookpolymers.com/polymer_Bapolene-4062NA-Polypropylene-Injection-Grade.php

Physical Properties	Metric	English	Comments
Melt Flow	12 g/10 min @Load 2.16 kg, Temperature 230 °C	12 g/10 min @Load 4.76 lb, Temperature 446 °F	ASTM D-1238

Mechanical Properties	Metric	English	Comments
Tensile Strength, Yield	37.9 MPa	5500 psi	ASTM D-638
Elongation at Yield	7 %	7 %	ASTM D-638
Flexural Modulus	1.79 GPa	260 ksi	ASTM D-790
Izod Impact, Notched	0.374 J/cm	0.700 ft-lb/in	@23°; ASTM D-256

Descriptive Properties	Value	Comments
Process	Injection Molding	
Region	Europe/Turkey	Bamberger Polymers Distribution
	International	Bamberger Polymers Distribution
	Mexico	Bamberger Polymers Distribution
	US & Canada	Bamberger Polymers Distribution

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