

Buckeye Polymers BP ABS 3333 R BLK ABS Polymer

Category : Polymer , Renewable/Recycled Polymer , Thermoplastic , ABS Polymer , Acrylonitrile Butadiene Styrene (ABS), Impact Grade, Molded

Material Notes:

Product Information: Our BP ABS 3333 R BLK offers better than average impact while providing good melt flow characteristics in an affordably priced material.
Product Features: Good impact and melt flow Can be packaged in new plain white containers or shipped in bulk
A balance mixture or recycled content and virgin resins to achieve optimal physical property performance yet meeting aggressive price points.
Appearance: Black
Forms: Pellets
Processing Method: Injection Moulding
Information Provided by Buckeye Polymers, Inc.

Order this product through the following link:

http://www.lookpolymers.com/polymer_Buckeye-Polymers-BP-ABS-3333-R-BLK-ABS-Polymer.php

Physical Properties	Metric	English	Comments
Specific Gravity	1.04 g/cc	1.04 g/cc	ASTM D792
Melt Flow	3.0 g/10 min @Load 3.80 kg, Temperature 230 °C	3.0 g/10 min @Load 8.38 lb, Temperature 446 °F	ASTM D1238

Mechanical Properties	Metric	English	Comments
Flexural Modulus	>= 2.275 GPa	>= 330.0 ksi	ASTM D790
Izod Impact, Notched	>= 1.60 J/cm	>= 3.00 ft-lb/in	ASTM D256

Descriptive Properties	Value	Comments
Color	1.5	^E; Internal Standard

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