

BP ABS 3333 R BLK

Acrylonitrile Butadiene Styrene

Buckeye Polymers, Inc.

Message:

Product Information: Our BP ABS 3333 R Blk offers better than average impact while providing good melt flow characteristics in an affordably priced material. The values listed below are for minimum values and Buckeye Polymers always guarantees that the material will surpass the requirements listed.

Features:

- Good Impact and melt flow
- Can be packaged in new plain white containers or shipped in bulk
- A balance mixture of recycled content and virgin resins to achieve optimal physical property performance yet meeting aggressive price points.

General Information			
Features	Good Flow		
	Good Impact Resistance		
	Recyclable Material		
Appearance	Black		
Forms	Pellets		
Processing Method	Injection Molding		
Physical	Nominal Value	Unit	Test Method
Specific Gravity	1.04	g/cm ³	ASTM D792
Melt Mass-Flow Rate (MFR) (230°C/3.8 kg)	3.0	g/10 min	ASTM D1238
Color - ΔE	1.5		Internal Method
Mechanical	Nominal Value	Unit	Test Method
Flexural Modulus (23°C)	> 2280	MPa	ASTM D790
Impact	Nominal Value	Unit	Test Method
Notched Izod Impact (23°C)	> 160	J/m	ASTM D256

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Recommended distributors for this material

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