



**TYPICAL PROPERTY DATA SHEET
BP PPC 0220 BLK**

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|---|---|---|---------------------|
| Product Information: Black Polypropylene Copolymer good for general purpose programs requiring moderate impact resistance | <ul style="list-style-type: none"> * Impact Resistance, Good * UV Resistance, Good * Chemical Resistance, Good * Higher Melt Flow available for improved processibility | Appearance: | Black |
| | | Forms: | Pellet |
| | | Processing Method: | * Injection Molding |
| | | Processing Guide available upon request. | |

| PHYSICAL | UNIT | OTHER INFORMATION | TEST METHOD | NOMINAL VALUES |
|-----------------|-------------|--|-------------|----------------|
| MELT FLOW INDEX | g/10 min | can be adjusted for your injection or extrusion application. | ASTM D-1238 | 18 - 24 |
| FLEX MODULUS | psi @ RT | Minimum Value | ASTM D-790 | 130,000 min. |
| | MPa | | | 897 min. |
| NOTCHED IZOD | ft.lbs./in. | Minimum Value | ASTM D-256 | 1.6 min. |
| | J/M | | | 85.44 min. |

Typical values should not be construed as a guarantee analysis of any specific lot or as specification items. The properties of any single lot or shipment of product may vary from the above typical analysis. All information contained herein is accurate and to the best of our knowledge. However, Buckeye Polymers, Inc. assumes no liability, nor makes any guarantee to the accuracy or completeness of the information contained herein. Final determination as to the suitability of any information, or use of material, is solely the responsibility of the user.

Buckeye Polymers can custom compound a material to meet your specifications.

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