

# BLACK COMMODITY

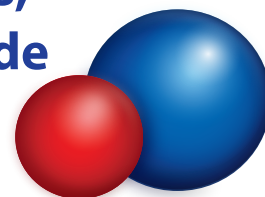


The technical information, recommended uses and applications are based on the typical test results of each product.  
Roto Polymers is not responsible for the use, nor for results based on this information.  
All users must run their own test to determine their suitability.

	ASTM	RESULT
DENSITY	ASTM D1505	0.935 gr/cm <sup>3</sup>
MELT INDEX @190°C/2.16 kg	ASTM D1238	5.0 gr/10 min
TENSILE STRENGTH AT YIELD @ 50mm/min	ASTM D638 <sup>2</sup>	1,770 (12.20) Psi (MPa)
LOW TEMPERATURE IMPACT @ -40°C	ARM STD <sup>2</sup> 1/8" specimen	47 (63.5) ft/lb (J)
TENSILE ELONGATION AT BREAK @ 50mm/min	ASTM D638 <sup>2</sup>	230 %



Our **BLACK COMMODITY** is  
the **Most Consistent Regrind** in the  
market. It is **Thermally Stabilized** and  
combines **Aesthetics with Low Warpage**  
and **Good Mechanical Properties**,  
resulting in a wide processing latitude  
and parts with **Long Life Expectancy**.



**ROTO POLYMERS**  
BEST ROTOMOLDING RESINS