

### Injection Molding

#### Applications

- Staple fibers
- Bulk continuous filament
- Bulk continuous yarns

#### Characteristics

- Excellent processability
- Good physical properties necessary for fibers and multifilaments

**Description:** This resin is formulated to resist gas fading and provide some UV resistance while maintaining excellent processing stability. Processing is recommended for processing on conventional extrusion equipment with typical melt temperatures 400-500 °F.

Property	Value	Unit	Method
Melt Index, MI <sub>2</sub>	8.0	gm/10min	D 1238
Melting Point	330	°F	
Density	0.905	g/cc	D 1505

This information, to our knowledge, is believed to be correct. The use of this product in its actual conditions are beyond our control and satisfactory results for this product is the customer's sole responsibility. User must make their own decisions regarding its suitability for their equipment and final products.

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