

## Total PPH 3962 Polypropylene Homopolymer, Ultra-High Melt Flow Rate Pelletized For Melt Blown Fiber Applications

Category : Polymer , Thermoplastic , Polypropylene (PP) , Polypropylene, Fiber Grade

### Material Notes:

High Purity TOTAL Petrochemicals Polypropylene 3962 features extremely high purity for processing into melt blown micro-fibers. Enhanced Productivity. 3962 produces fine denier melt blown micro-fiber with low process temperatures and die pressures. 3962 exhibits less polymer degradation during processing and improved properties (higher tensile strength, better transport properties, and enhanced basis weight uniformity) in the nonwoven web. Recommended Applications. 3962 is recommended for melt blown fiber applications or other applications where low viscosity processing is desired. Information provided by Total Petrochemicals.

Order this product through the following link:

[http://www.lookpolymers.com/polymer\\_Total-PPH-3962-Polypropylene-Homopolymer-Ultra-High-Melt-Flow-Rate-Pelletized-For-Melt-Blown-Fiber-Applications.php](http://www.lookpolymers.com/polymer_Total-PPH-3962-Polypropylene-Homopolymer-Ultra-High-Melt-Flow-Rate-Pelletized-For-Melt-Blown-Fiber-Applications.php)

Physical Properties	Metric	English	Comments
Specific Gravity	0.905 g/cc	0.905 g/cc	ASTM D1505
Melt Flow	1300 g/10 min	1300 g/10 min	ASTM D1238, L

Thermal Properties	Metric	English	Comments
Melting Point	165 °C	329 °F	DSC

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