

Total PPH 3860X Polypropylene Homopolymer, High Flow Reactor Grade for Non-Woven Fibers

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

Material Notes:

High Purity TOTAL Petrochemicals Polypropylene 3860X features extremely high purity for processing in micro denier fibers. Recommended Applications. 3860X is recommended for nonwoven fiber applications. FDA. 3860X complies with all applicable FDA regulations for food contact applications. Information provided by Total Petrochemicals.

Order this product through the following link:

http://www.lookpolymers.com/polymer_Total-PPH-3860X-Polypropylene-Homopolymer-High-Flow-Reactor-Grade-for-Non-Woven-Fibers.php

Physical Properties	Metric	English	Comments
Specific Gravity	0.905 g/cc	0.905 g/cc	ASTM D1505
Melt Flow	100 g/10 min	100 g/10 min	ASTM D1238, L

Mechanical Properties	Metric	English	Comments
Tensile Modulus	1.655 GPa	240.0 ksi	ASTM D638
Flexural Modulus	1.517 GPa	220.0 ksi	ASTM D790

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

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