



FOR: **General Polymers Thermoplastic Materials, LLC**, 6728 Dale Court, Clarkston, Michigan 48348

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**GENERAL POLYMERS THERMOPLASTIC CONTINUES TO GROW IN COVERAGE AREAS AND REFINES ITS FOCUSED SUPPLIER PARTNER STRATEGY WITH THE ADDITION OF THE PLASTICS GROUP OF AMERICA (TPG)**



**General Polymers Thermoplastic Materials is honored to announce a formal distribution agreement with The Plastics Group of America (TPG) representing their polypropylene compounds (impact modified, glass, mineral reinforced & TPO) in the US and Canada.**

We continue to grow with our national distribution strategy for North America, most recently expanding into Eastern Canada and additions in Ohio & Texas. We also are looking to expand our Supply Partner relationships. Adding The Plastics Group of America (TPG) to our representative line brings us a quality supplier with a full product line in polypropylene compounds. Their attention to details, rapid turnaround time, and repeatable/certifiable resin physicals make this a key addition to the General Polymers line of products.



## Polifil® Products

<b>Polifil® TPO-60D12</b>	Thermoplastic Polyolefin
<b>Polifil® TPO-60D12UV</b>	Thermoplastic Polyolefin with UV Stabilization
<b>Polifil® TPOT-2024UV</b>	Talc Reinforced Thermoplastic Polyolefin with UV Stabilization
<b>Polifil® C</b>	Calcium Carbonate-Reinforced Polypropylene
<b>Polifil® RMC</b>	High Impact Calcium Carbonate-Reinforced Polypropylene
<b>Polifil® T</b>	Talc-Reinforced Polypropylene
<b>Polifil® RMT</b>	High Impact Talc-Reinforced Polypropylene
<b>Polifil® M</b>	Mica-Reinforced Polypropylene
<b>Polifil® GFPPCC</b>	Chemically Coupled Glass-Reinforced Polypropylene
<b>Polifil® GFPPCC-WS</b>	Chemically Coupled Glass-Reinforced Polypropylene Certified to NSF/ANSI Standard 61
<b>Polifil® GFRMPPCC</b>	Chemically Coupled High-Impact Glass-Reinforced Polypropylene
<b>Polifil® BS</b>	Barium Sulfate Reinforced Polypropylene
<b>Polifil® LM</b>	Resins for Laser Marking
<b>Polifil® RC</b>	Reinforced Polypropylene Resins Utilizing Certified Recycled Content

The Plastics Group of America (TPG) manufactures, compounds, and distributes a complete line of thermoplastic polypropylene compounds to meet the needs of molding, extrusion and blow-molding processors. With over 250,000 sq. feet of manufacturing space, The Plastics Group has been custom compounding Polifil® polypropylene-based reinforced resins for over 40 years.

**General Polymers Thermoplastic Materials LLC** of Clarkston, MI was launched in October 2016 and is one of the fastest growing new thermoplastic resin distributors in North America.

For more information on **General Polymers Thermoplastic Materials** and other services, contact: Marketing Department, General Polymers Thermoplastic Materials, LLC, 6728 Dale Court, Clarkston, MI 48348 / PO Box 146 Romeo, MI 48065

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