



News Release

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FOR IMMEDIATE RELEASE

RTP Company Exhibits at Plast-EX Toronto, Features eXtra Performance Compounds

WINONA, MINNESOTA, USA – RTP Company, a leading global compounder of custom engineered thermoplastics, will participate in Plast-EX Toronto as part of the Advanced Design and Manufacturing Expo, which will be held on May 16-18, 2017 at the Toronto Congress Center. Located in Booth #1860, RTP Company will have engineers available to discuss the latest thermoplastic technologies that provide structural, wear resistant, color, elasticity, flame retardant and conductive properties for even the most challenging applications.

RTP Company will feature thermoplastic compounds used in a variety of industries, including automotive, healthcare, electrical, electronics, industrial, consumer goods, energy, defense and aerospace. Highlighted during the show will be RTP 100 XP (eXtra Performance) Compounds, which are formulated for higher strength, modulus and impact properties than standard glass reinforced compounds. These compounds exhibit 20% higher modulus and more than 50% improvement in impact testing compared to common glass fiber reinforced polypropylenes. They are easily injection molded and are available worldwide through RTP Company's global facilities, making them an excellent choice for lightweighting material in the automotive industry.

RTP Company's advanced thermoplastic technologies are available in pellet, sheet and film format on a global basis. Product designers, Original Equipment Manufacturers and thermoplastic molders count on RTP Company engineers for unbiased material selection expertise and precise solutions that meet end-use requirements. For more information, visit RTP Company's booth (#1860), or www.rtpcompany.com.

For more information on [RTP 100 XP Compounds](#), telephone 1-507-454-6900, or visit Plast-EX Booth #1860.

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About RTP Company

RTP Company, headquartered in Winona, Minnesota, USA is a global compounder of custom engineered thermoplastics. The company has 18 manufacturing plants in North America, Europe, and Asia, and sales representatives located throughout the world. Engineers from RTP Company develop customized thermoplastic compounds in over 60 different engineering resin systems for applications requiring color, conductive, elastomeric, flame retardant, high temperature, structural, and wear resistant properties. For more information, visit www.rtpcompany.com.

Photo Caption:

RTP Company offers customized thermoplastic compounds, including eXtra Performance (XP) Compounds that provide up to 20% higher modulus and more than 50% improvement in impact testing compared to common glass fiber reinforced Polypropylenes.



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