

Analytical Lab



Teel Plastics is continually focused on improving the services we can offer our polymer customers. We are currently in the process of expanding our analytical laboratory capabilities with a variety of instrumentation and test methods. Current and future instrumentation includes:

- A Differential Scanning Calorimeter (DSC)
- A shore hardness Durometer
- A thermogravimetric analyzer coupled with a Fourier transform infrared spectrometer (TGA-FTIR)
- A high performance liquid chromatograph (HPLC)
- A Gas Chromatograph coupled with a Mass Spectrometer (GC-MS)
- A Gel Permeation Chromatograph (GPC)
- A chromameter (for determining the color of samples)
- Accelerated weathering chambers
- Microscopy
- A moisture analyzer
- Various physical test methods such as crush, peel, impact, and tensile testing

For more information please contact:

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In 1951, Teel Plastics began producing custom plastic tubing and profiles. In 1992, we embarked on the development and manufacture of fiberglass thermoset profiles and tubing. Since then we have become experts in a variety of applications targeting the following markets: medical, converting, water filtration, automotive, plastic packaging, fenestration, tool handles and many others.

Smart. Dedicated. Resourceful. Above all – Precise!

The Teel difference is the extreme level of precision employees bring to their work. For six decades we have specialized in the custom extrusion of thermoplastic close tolerance plastic tubing and profile products.

We are proud of the innovative products we've brought to the markets we serve, like co-extruded tubing. We've combined our employee skills along with unique manufacturing techniques to earn a reputation as a proven leader of high quality, made-to-order plastic tubing, cores, profiles and natural fiber composite products.



Keeping Customers Satisfaction and Quality in Focus

To achieve customer satisfaction we do something very simple. We listen. We strive to know each customer and are committed to identify their needs, defining our capabilities and ensuring that we can satisfy those needs. We realize that continuous improvement is essential for our success. We work to anticipate trends and customer demands.

At Teel, we value our ISO 9001 certification and we facilitate total quality throughout our entire business to ensure customer satisfaction. *This methodology has resulted in a 99.5% on time delivery rating for our industrial customers with an enviable .001% return on sales.*

Teel's New Headquarters Accommodates Its Expanding Extrusion Division

We are proud to say that the objectives of this project were shared by every member of the Teel Plastics team. We worked together to realize the design and building of the environmentally conscious 150,000 square foot facility focused on lean manufacturing. Lean manufacturing reduces waste, costs and production time while increasing customer satisfaction and quality.

Engineering Excellence

We pride ourselves on having an engineering team that is one of the most experienced and innovative in the industry. We have on staff more than 286 years of engineering experience and 20 different degrees including Mechanical Engineering, Chemical Engineering, Applied Science/Industrial Technology, Composite Technology, Business and Technology Management, Polymer Chemistry, Physics and Industrial Technology Development.

Our goal is to produce and deliver the highest quality product in the most cost efficient manner possible. Period. That is what makes Teel measurably better.

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