



1 General Street
Newcomerstown, OH 43832
+1 740 498 5900

THERMOPLASTIC ALLOY FILM AND SHEET

- For thermoforming, fabricating and membrane pressing of:
 - Aircraft Interior Components
 - Rail/Mass Transit Interior Components
 - Commercial/Industrial Components



2437 Rt. 21
Canadaigua, NY 14424
+1 585 905 0632

PREMIUM QUALITY EXTRUDED PVC, POLYURETHANE AND LDPE TUBING

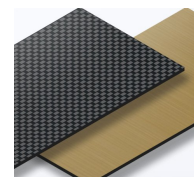
- Offers a full range of regulatory compliance for food, beverage, dairy, pharmaceutical, biotechnology, and medical applications
- Precision extruded for reliable, leak proof connections
- Sized from 1/6" to 3" ID



182 Industrial Park Drive
Trenton, NC 28585
+1 252.448.9900

HIGH QUALITY LAMINATED SHEET AND FILMS ENGINEERED FOR THERMOFORMING AND FLAT PANEL APPLICATIONS.

- Laminated Sheet: solid colors, exotic wood grains, carbon fiber looks, geometric prints and vacuum formable chrome sheet with both interior and exterior grade products
- Decorative Films: decorative hot stamp laminate film with hundreds of trending looks available, as well as wood grains, burl woods, brush patterns, carbon fibers, geometric prints and solid colors



4335 Capital Circle
Janesville, WI 53546
+1 608 531 0450

THE LEADERS IN POLYCARBONATE SHEET AND GLAZING SYSTEMS

- Policarb® and arcoPlus® lines of structural multiwall polycarbonate sheets are offered in a variety of widths, lengths, thicknesses, profile structures, colors and glazing options to satisfy all of your building and industrial needs



101 Power Blvd.
Archbald, PA 18403
+1 800 233 4701

THERMOPLASTIC SHEET AND ROD FOR TANK MANUFACTURING, SEMICONDUCTOR, CLEANROOM, MARINE, DISPLAY & OUTDOOR LIVING APPLICATIONS

- PE, PP, and PVC sheet, rod and welding rod for industrial applications
- FEP, PFA, ECTFE, PVDF, Co PP and HDPE standard and fabric-backed, corrosion-resistant sheet and roll stock
- FM4910 listed PFA, PVC, FRPP, ECTFE, PVDF and CPVC sheet, PVDF, PVC and ECTFE rods and welding rod for semiconductor manufacturing and cleanrooms
- UV-resistant HDPE sheet for interior and exterior signage as well as marine & weatherable applications
- HDPE and PP cutting boards for food-contact applications
- UV-resistant Polytone sheet for playgrounds and outdoor structures





2040 Industrial Drive
Findlay, OH 45840
+1 419 429 0042

**CUSTOM EXTRUDER SPECIALIZING IN HIGHLY ENGINEERED
THERMOFORMABLE SHEET**

- ABS, Acrylic, PC/ABS blend and TPO for industrial applications including agriculture, heavy equipment, signage, recreational vehicles, medical and marine components
- Option of mono, co-extrusion, or tri-layered construction in both sheet or roll stock



Increasing your profits with high performance plastics, technical expertise and marketing know how

Established in 1973, CartierWilson provides thermoformers, fabricators and distributors of plastic products with a broad variety of top-performance, competitively priced materials produced by world-leading manufacturers. In addition, CartierWilson provides expert advice in applying these materials in ways that improve the performance of your products while reducing your material costs and processing times.

With in-depth knowledge of all aspects of your business, CartierWilson can also assist you in marketing of your services, and help you expand your capabilities to take advantage of today's fast-growing markets such as thermoformed aircraft interior components, medical equipment and building products.



CartierWilson
offers the
following
services

- Education and training of distribution sales force
- Distribution of sales and marketing materials
- Trade shows
- New product development
- Marketing research and competitive analysis
- Thermoforming, fabricating and machining guidance
- Specification selling
- Field sales and marketing
- Market development
- Lead generation
- Joint calls
- Government contracts

In addition to representing the world's leading manufacturers of plastics and related products, CartierWilson offers a comprehensive range of services to ensure your total success and increase your profits - from expert assistance in specifying your plastic and related materials to marketing of your finished goods for the highest possible profit, and everything in between - all at no additional cost or obligation.

