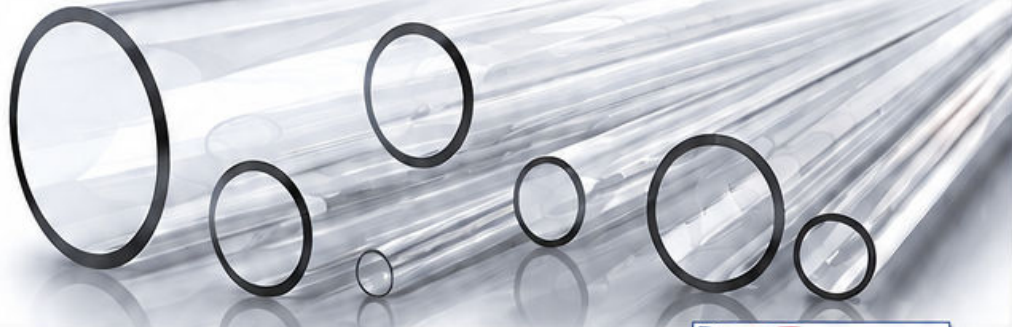


CAPABILITY STATEMENT

Clearly the finest and most versatile plastics tubing in the business...



PRECISION EXTRUSION. CUSTOM SOLUTIONS. PROVEN PERFORMANCE.



COMPANY OVERVIEW

Busada Manufacturing has been a trusted leader in precision thermoplastic extrusion since 1950. With over 70 years of experience, five extruders and a 20,000+ sq. ft. manufacturing facility in Louisa, Virginia, we engineer and manufacture high-performance clear and custom thermoplastic tube and pipe solutions for mission-critical applications across government, industrial, medical, scientific, and commercial markets.

Trusted by federal agencies, research institutions and major manufacturers across food, packaging, healthcare, industrial and specialty applications.

CORE CAPABILITIES

- Precision Extrusion of Clear and Custom Thermoplastic Tube & Pipe
- Wide Size Range: 3/8" – 10" OD
- High Heat, Chemical Resistance, High Impact Strength & Static Dissipative
- UV Stabilized, Weather Resistant & Long-Term Durability
- Specialized Materials – Cellulose Acetate Butyrate (CAB), PETG, Tritan, Polycarbonate, Stratus, and more.
- Custom Colors, Frosted, Matte & Specialty Finishes
- High Pressure Applications & Pneumatic Conveyance Systems
- Full-Service Thermoplastic Fabrication: Bending, Flaring, Wyres, Offsets, Threading, Welding (Solvent & UV), Mitering, Enclosures & More
- Rapid Prototyping to Production | Short Runs to High Volume
- Stock Products for Immediate Delivery | Fast Turnaround

WHY BUSADA

- **Full-Service Fabrication Department** – complete in-house fabrication to bring your custom thermoplastic projects to life.
- **Products Used For:** stem protectors, sight glasses, core samples, pneumatic conveyance, commercial products, frosted tubular lighting, displays, medical equipment, boat bumpers, and countless other specialty applications.
- **Custom Colors Available** – we produce clear or colored tubes to meet your functional and aesthetic needs.
- **Engineered for Performance** – our tube and pipe are used in high pressure applications where strength, clarity and reliability are critical.
- **Made in USA** – fast turnaround, consistent quality, and dedicated craftsmanship backed by over 70 years of extrusion excellence.

GOVERNMENT, INSTITUTIONAL & COMMERCIAL EXPERIENCE

We have successfully supplied products to federal agencies, research institutions and major manufacturers for decades.

Federal/Institutional:

FBI | ARMY | Army Corps of Engineers | NASA | National Park Service | Pacific Northwest National Laboratory

Commercial Customers Include:

Starbucks | Blue Diamond Almonds | 3M | Abbott Laboratories | Graphic Packaging International | Amcor | Centor | Dominion Energy | Dart | Coca-Cola | Exxon | **300+ More Customers**

COMPANY DATA

Legal Name: Busada Manufacturing LLC
Address: 78 Recue Ln
Louisa, VA 23093
UEI #: N4BUNATP5MG5
DUNS #: 001289933
NAICS Code: 326122
Business Size: Small Business: 20 Employees

CONTACT



Jared Vasold
President



Phone: 540-967-2882



Email: administration@busada.com



Website: www.busada.com

MANUFACTURING PROFILE

- 5 Extruders | 20,000+ sq. ft. Facility
- Full Service Thermoplastic Fabrication
- Extensive Stock for Immediate Delivery
- Rapid Turnaround | Prototyping to Production
- Green Materials Available
- In-House Recycling Program

MANUFACTURING & QUALITY

Materials:

GreenGuard Certified, Cradle to Cradle Certified, BPA-FREE, Closed-Loop Recycling.
FDA Approved / NSF Compliant Materials.

Quality Systems:

Meets or exceeds industry tolerances in diameter, wall thickness, clarity and usability.
Production maintains tolerances from master sheets and records all operating data and product measurements hourly, including batch numbers.

Plant Environment:

Temperature and humidity controlled, clean air environment with positive air pressure to ensure optimal extrusion conditions.

Commitment to Quality:

We run extruders at slow screw speeds, low die pressures and high-water temperatures for slower cooling, better annealing, stronger tubing and long-term UV stability.