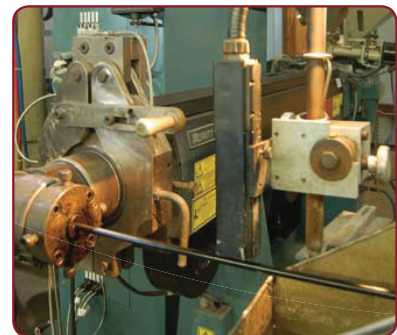




*Internationally Recognized
Technically Advanced
Innovative Products*

INNOVATION ♦ RELIABILITY ♦ QUALITY ♦ PERFORMANCE ♦ INNOVATION ♦ RELIABILITY ♦ QUALITY ♦ PERFORMANCE ♦ INNOVATION ♦ RELIABILITY ♦ QUALITY ♦ PERFORMANCE

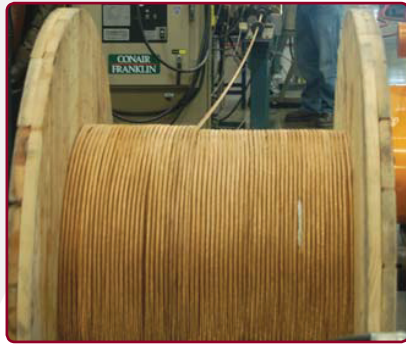
Extrusion Solutions *The Difference in Custom Manufacturing*



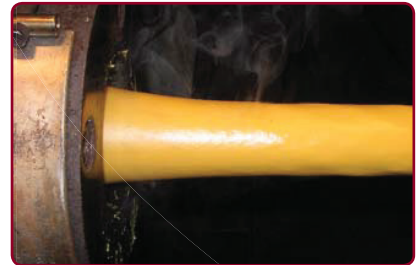
GENERAL TECHNOLOGIES, INC.®



Custom Jacketing



General Technologies, Inc. supplies a diverse range of superior quality extrusion products and services to customers world-wide. Since 1992, we have built our reputation on exceeding the individual requirements of those valued customers.



Capabilities

With unique capabilities in extrusion and plastic coating, we can process diameters from 1/8 inch up to 3 inches. We specialize in quick turn-around and low cost extrusions. **GTI** also offers jacketing printing, which can be used for product identification, line marking, lot control and more.

Applications Include:

- Chemical Injection
- T.E.C.
- Fiber Optics
- Downhole Control
- Downhole Monitoring
- Wire Rope
- Electrical Cables

Jacketing Materials Include:

- TPR
- PVC
- Fluoropolymers (PVDF, Halar)
- Polyethylene
- Polyurethane
- Nylon

Special Services Include:

- Quick Turn-Arounds
- Custom Profiles
- Custom Line Marking
- No Minimum Length Requirement
- Custom Packaging
- Product Identification





Extrusion/Custom Coating

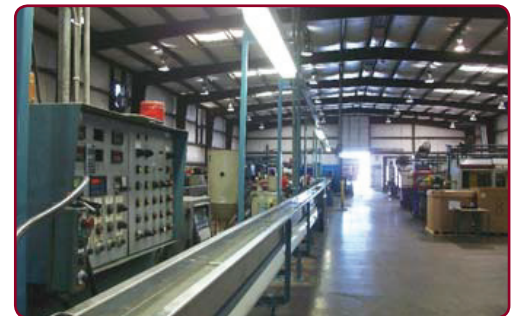
Custom Jacketing

GTI extrudes all types of customer furnished products for a variety of industries including: oil, defense, petrochemical, communication, geophysical, marine, high temperature and fiber optics.

Short runs, tight lead times, unique product requirements, or complex designs are not an issue. We have no minimum length requirement and with multiple take-up and pay-off systems available, we can accommodate most cable and tubing.

Delivery

Even the most complex extrusion profiles can be delivered in just 2-3 weeks. When requested, cutting to specified lengths can be accommodated while maintaining quick delivery schedules. Meeting and exceeding the individual needs of each and every customer is what we constantly strive for and where we will not compromise.



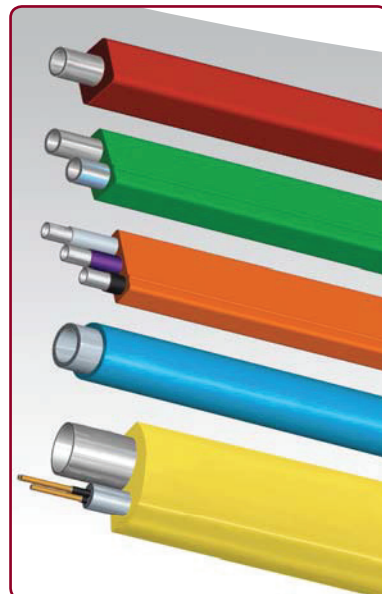
Single Tube (Square)

Dual Tube (Flat)

Multi Tube (Flat)

Single Tube (Round)

Multi Tube (Hybrid)





Quality

Quality Plan

GTI Manufacturing Facilities maintain rigorous quality control standards assuring products are in compliance with requirements.

We can provide a Quality Activity Plan to fit your specific extrusion requirements including:

- Contract Review
- Traceability/Identification
- Non-Conformance Control
- Calibration
- Design Review
- Procurement Control
- Inspection
- Documentation



Please contact GTI Technical Representatives at sales@gti-usa.net for more information.



GENERAL TECHNOLOGIES, INC.®