Quality tubing starts with superior manufacturing and processes.

What you need drives everything we do, whether it's a high volume, simple extrusion or a specialized product such as multi-lumen tubing, thermal bonding, bump/funnel tubing, unique colors or radiopaque striping, cut, coiled, or individually banded. Regardless of the product, Sunlite Plastics delivers cost-effective solutions. With state-of-the-art extrusion facilities and technologies, Sunlite is ready to be your critical medical component provider.

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ISO 13485 Certified

Sunlite Plastics is your trusted medical tubing extruder.

You need a reliable source for high-volume PVC tubing and carefully engineered extrusions. Sunlite Plastics answers this need with state-of-the-art production at our domestic facilities to ensure consistent product and quality at competitive prices. We take every step possible to ensure that our products are manufactured with consistency and to the highest standards. Statistical Process Control (SPC) is utilized to monitor our closed-loop extrusion capabilities.

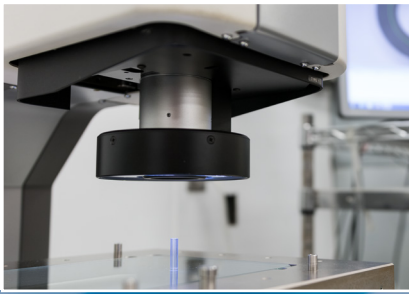
What's more, our broad-based knowledge of quality and regulatory requirements ensures the products we deliver can be used in a variety of applications. You won't find this end-to-end commitment from every medical tubing extruder. And that's why you trust Sunlite Plastics, and seven decades of manufacturing expertise.

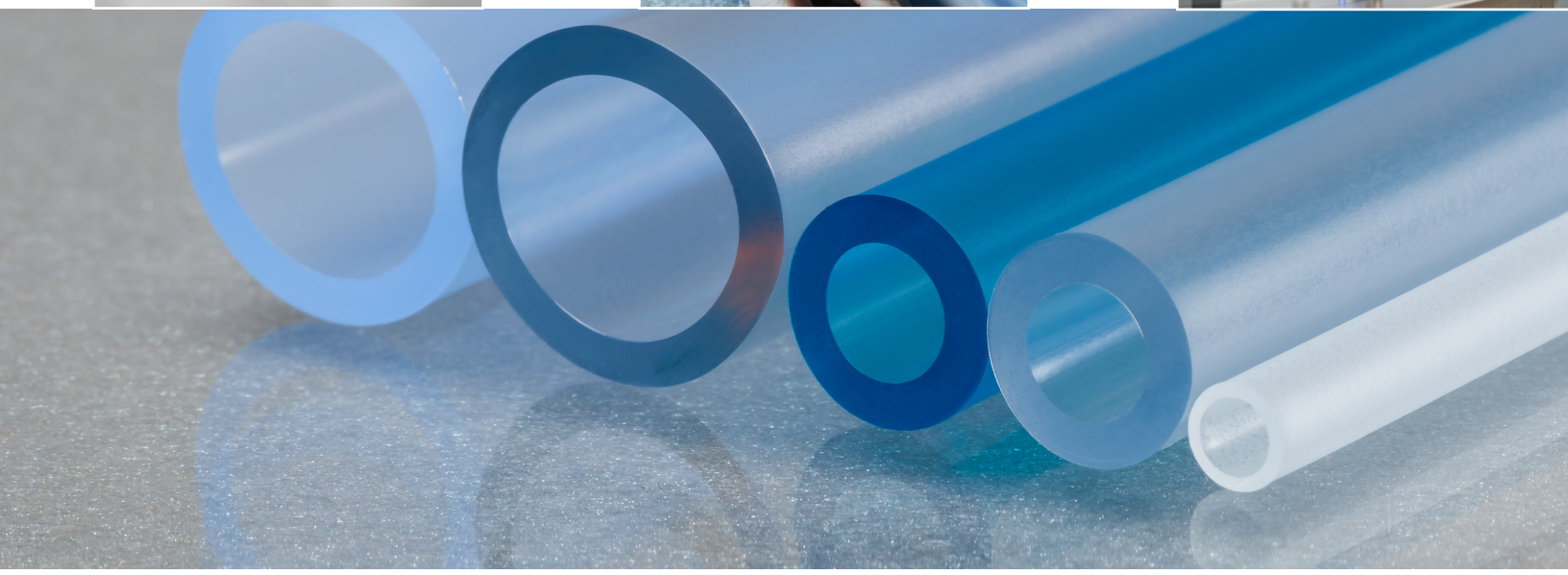
- ISO 13485 Certified
- Closed-loop Extrusion System
- In-house PVC Compounding
- Lot Traceability
- Material Certifications

ISO 13485 Certified. Seven decades in the medical tubing business.

Manufacturing excellence. From bulk raw materials, consistency, traceability and final inspection every step is tightly controlled.

High-tech measuring equipment. Our inspectors use top of the line equipment to ensure we deliver quality products every time.





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