# Last year Sunlite extruded enough medical tubing to circle the planet. How big is your job?

Sunlite Plastics is an ISO 13485 Certified high volume thermoplastics extruder in operation since 1946. Capabilities include single-lumen tubing, multi-lumen tubing, tapered/funnel/bump tubing, striped tubing, thermal bonding, tip protectors/heat seals and more. Materials include PVC and Non-DEHP PVC that is compounded in-house, polyethylene, polypropylene, polyurethane, Pebax®, EVA, among others.

SunlitePlastics.com | 262.253.0600

ISO 13485 Certified

MANUFACTURING CAPABILITIES

# The equipment, technicians and experience for producing the medical-grade tubing you need.

With state-of-the-art extrusion technologies, Sunlite is ready to be your critical component supplier. As such we are positioned as a leading provider of custom tubing to the medical industry.

Sunlite's manufacturing operations include in-house PVC compounding and computer controlled closed-loop extrusion. Robust production capacity is ensured within our Germantown, Wisconsin facility.

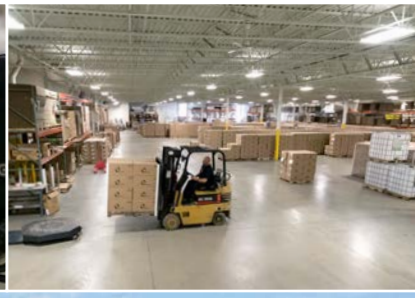
- In-house PVC Compounding
- High Volume Capacity
- Process Control—Compounding to Extrusion
- Label Barcoding Available
- Closed-loop Extrusion Systems
- Lot Traceability

In-house compounding eliminates distributor mark-ups, stabilizes PVC market price swings, and reduces lead times.

With numerous extrusion lines, Sunlite is ready to meet high-volume tubing needs.

Tubing may be cut to length, spooled, individually coiled or banded.

After final inspection parts are released to the warehouse for shipment.



Sunlite Plastics' facility is equipped with state-of-the-art technology, allowing us to efficiently handle large volumes of tubing production for a diverse range of clients and medical device manufacturers.

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SunlitePlastics.com

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