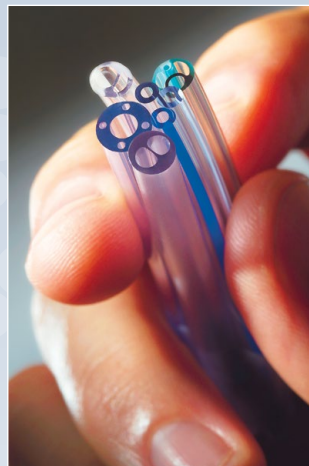


Choose Spectrum Plastics Group for all of your contract manufacturing services

As the needs of the clinician, patient, and device manufacturer have evolved, so has our approach.

Who is Spectrum Plastics Group?

Spectrum Plastics Group is a global medical device and technology services company, providing FDA-regulated products and services to the world's largest Medical Device OEM's. We provide high quality manufacturing through strict process control. We leverage the latest information technologies to keep our clients up to speed on project progress for unparalleled client engagement.



At our core, we are a medical plastics company with device assembly, injection molding, extrusion and blown films production in 15 facilities, five countries and three continents.

Why choose us?

- ✓ FDA and/or ISO 13485 registered manufacturing and assembly
- ✓ Class 8 certified clean environments
- ✓ Global footprint
- ✓ Complete design, development, regulatory management and manufacture of Class II and Class III medical devices
- ✓ Original Design Manufacturer (ODM) as Legal Manufacturer with products available under private label

In-house manufacturing technologies

- Injection Molding (Thermoplastic and Silicone)
- Solvents, UV Adhesives, Radio Frequency, and Ultrasonic welding and plastic bonding
- Automated, and manual assembly and sterile packaging
- Product testing and sterilization management services

Serving the following markets

- Enteral Feeding
- Dialysis
- Urology
- Vascular access catheters
- IV Infusion
- General Surgical and Respiratory
- Fluid Warming

Our mission

To be an extension of our clients' internal capabilities by striving for transparency and predictability over process. We ensure you maintain full control over your device master records and full control over the processes..

Our operating and quality philosophy is simple and based on lean six sigma principles of understanding and reducing variation and managing change control over all of our business processes.