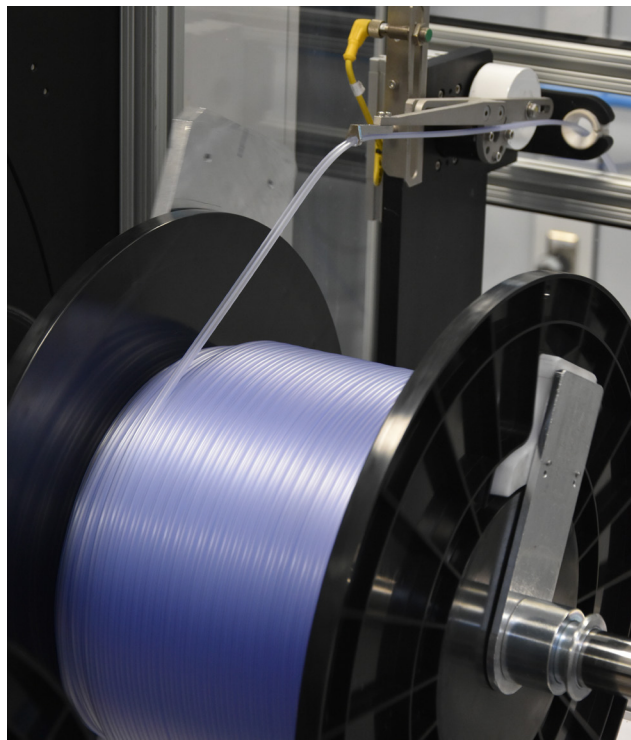


Teel

ISO Class 8 Clean Rooms

Controlled Environments for
Sensitive Medical Devices.





Clean Room Protection for Medical Devices

ISO Class 8 Protection

Teel's clean rooms provide floor to ceiling protection to ISO class 8 requirements, including contamination, sanitation, pressure, and climate controls. Capacity for extrusion, injection molding, finishing, inspection, light assembly, and packaging.

Features

- HEPA filtration per ISO class 8 standards
- Controlled air pressure, temperature, and humidity
- Limited personnel and extensive garbing procedures
- Modular construction allows for expansion and modification

Extrusion

Teel is a leader in tubing extrusion with capabilities ranging from tight-tolerance thin-wall, multilumen, paratube, multilayer, and mandrel extrusion options. Our advanced technology allows data to be gathered using both in-line and off-line optical, laser, and ultrasonic devices that are integrated with a real-time monitoring ERP system. Our clean rooms offer capacity for small-to medium-diameter medical tubing extrusion and custom finishing operations.

Injection Molding

Teel's clean room injection molding machines offer scalable production, overmolding capabilities for complex assemblies, and robotics-assisted operations for faster production times. The machines are capable of equipping different barrels for optimum shot sizes. Both machines are equipped with linear robotics for part handling.