

Teel

Injection Molding

Engineered Solutions for
Highly Regulated Markets.





Advanced Technology & Engineering for Complex Molding

Teel takes medical and industrial injection molding projects from concept to production. We take a Scientific Molding approach to part and process development as we seek to create the best part at the lowest manufactured cost. We have a team of dedicated and experienced engineers capable of working with your team on part design, development, and realization. Make Teel your injection molding partner today.

Automation

Linear robotics for part removal, palletizing, or automated insert loading.

Machine Capabilities

High-precision, multi-cavity molds with four to 64 cavities.

Overmolding

Can mold over tubing or other components for complex assemblies.

Clean Room Molding

Two clean room injection molding machines.

Development Capabilities

Mold flow analysis prior to development and mold build for warp and defect prediction. Established mold certification procedures, including IQ/OQ/PQ support for process capabilities.

**Reducing Risk through
Precision Molding**