

Taurus Engineering

35+ Years Solving Medical Device Challenges

Flexible. Responsive. Hands-On.

We're not weighed down by layers of management or slow processes. Taurus Engineering is easy to reach and ready to tackle your medical device molding and assembly needs.

From Concept → Prototype → Production

Our team uses the latest engineering and design software and proven DFM processes to deliver:

- Optimized Tool Design precise, efficient, and ready for production
- Robust, Cost-Effective Parts engineered to perform and save you money
- Maximum Production Efficiency faster ramp-up, consistent quality

Why Choose Taurus?

We're more than a supplier-we're a trusted partner. Our mission is simple: provide quality, speed, and real results for your medical projects.





Precision Molding for Tight Tolerance, High-Performance Components

We help customers navigate the complexity of resin selection –ensuring materials meet performance requirements and can be efficiently molded. With 21 injection molding presses ranging from 28 to 350 tons, Taurus Engineering supports everything from early prototypes to validated production programs.

Capabilities

- Insert molding
- Soft-touch over molding
- Prototype & production molding
- Low & high-volume molding
- Vertical & horizontal molding machines
- Value-added secondary services
- Full contract manufacturing
- ISO Class 7 certified molding & assembly
- In-house mold design & mold building

At Taurus Engineering, quality is at the core of everything we do. We are ISO 13485:2016 certified and FDA registered, demonstrating our commitment to delivering the highest quality injection molded components, assemblies, and products.





TAURUS

ENGINEERING & MANUFACTURING

Thinking Outside the Box

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