

Low Volume Injection Molding

LOW VOLUME INJECTION MOLDING

Our on-demand, low-volume injection molding with aluminum tooling is a fast, cost-effective way to produce end-use molded parts. This service delivers production-quality parts in volumes up to 1,000 pieces, depending on the process.

We ensure high-quality outcomes through stringent monitoring and control of all aspects of mold design and build. Ideal for small and medium-sized businesses or small-batch manufacturing, our low-volume production meets diverse manufacturing needs efficiently and economically.



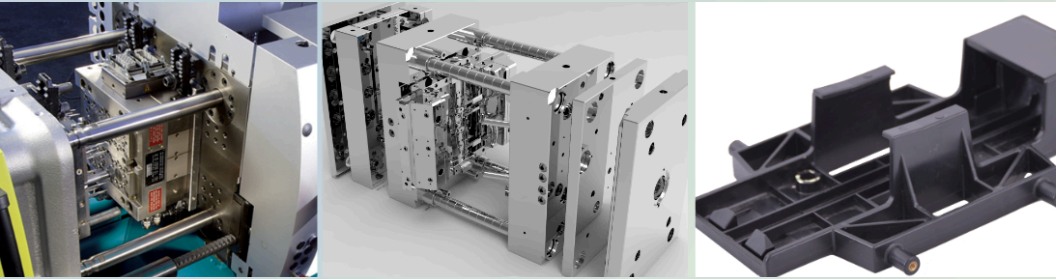
Cost Effective Tooling – Turn Around in 14 days

- Lower Injection Mold Cost by 50% to 80%
- Faster Production Cycles - Turn Around Time in 2 weeks
- Design Flexibility – Shorter Runs – Test New Designs
- Risk Mitigation before Scaled Manufacturing
- No Minimum Order Quantity Required

LARGE VOLUME INJECTION MOLDING

Our on-demand, large-volume production offering with injection molding uses Hardened Steel Injection Molds. This cost-effective process can produce million parts.

Our in-house team of mold engineers specializes in the design & manufacturing of high-volume injection molds. Our high-volume injection molding process is a comprehensive and efficient method for producing large quantities of plastic components while maintaining strict quality control.



Hardened Steel – Injection Mold Tooling

- Mold can produce up to 1 Million parts.
- Reduce unit costs and cycle time
- High-Quality – Low Cost - Mass Production
- Reduced Waste and Environmental Impact



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