





Plastic Injection Molding

- Custom plastic injection molding with commodity and thermoplastic engineering resins
- ☑ Custom liquid injection molding with silicone
- ✓ Injection molding of single-cavity, multicavity, and family molds

Tonnage and Shot Size Capabilities

- ✓ 55-ton press, 2.8-ounce shot
- ☑ 85-ton press, 5-ounce shot
- ✓ 120-ton press, 2.7-ounce shot
- **✓** 120-ton press, 2.8-ounce shot
- **✓** 120-ton press, 3.7-ounce shot
- **✓** 120-ton press, 4.4-ounce shot
- **✓** 120-ton press, 8-ounce shot
- ✓ 170-ton press, 8-ounce shot

- ✓ 170-ton press, 14-ounce shot
- 202-ton press, 8.6-ounce shot
- **☑** 230-ton press, 14-ounce shot
- **☑** 242-ton press, 13.8-ounce shot
- **☑** 300-ton press, 30-ounce shot
- ☑ 300-ton press, 33.8-ounce shot
- **✓** 500-ton press, 80-ounce shot
- ✓ 880-ton press, 125-ounce shot
- Product Design Assistance
- Design for Manufacturability (DfM) Feedback
- ☑ Material selection and validation
- Prototyping
- Performance and management of value-added secondary operations
 - Labeling
- Ultrasonic Welding
- Packaging

- Hot Stamping
- Insert Molding & Assembly
- Warehousing

- Ink Pad Printing
- Machining

Shipping

- Heat Staking
- Product Assembly
- ☑ Strict quality inspections to meet or exceed the quality requirements for all products and processes
- ☑ 24/7 operations capability to meet customers' demands
- ✓ In-house collaborative personnel who thoroughly understand the highly interdependent processes of mold building and injection molding to provide what most companies cannot—a true one-stop shop for precision injection molded parts











Since 2008



