

- Plastic Injection Molds
 Engineering Changes
- Die Sets Custom Plate Machining Repairs



World-Class Craftsmanship

Industry leaders rely on our deep experience in specialty machining and mold manufacturing. They know we welcome injection mold and custom machining projects many of our competitors won't tackle. Precise craftsmen have over 625 years total experience in advanced precision machining, and are widely recognized for manufacturing and repairing items that require a high degree of craftsmanship.

On-Time Delivery

We understand down time impacts your bottom line, so we use Enterprise Resources Planning (ERP) software to coordinate every aspect of your project plan. This allows us to measure upfront the delivery date impact for different options on your tool. We are serious about meeting our on-time delivery commitments.



Fair Price

Offshoring your injection mold or custom plate project may seem like an easy way to save money. It isn't. Knowledgeable customers understand a project's total cost is more than just the price. Total cost of ownership also includes product quality, timely communication and responsiveness to engineering change requests. There is a big difference between a fair price and a cheap price.









State-of-the-Art Machine Shop

- · 40,000 Square Foot Facility in Columbus, IN
- . 10+ CNC Machining Centers
- Machining Envelope of 96 x 120
- All Projects Quality-Checked to Make Sure It's Right the First Time
- · Experience With All Types of Metals
- Full Grinding Operation to Ensure
 Flatness and Dimensional Integrity



Customers First

Customer loyalty is the lifeblood of our business model. Last year, nearly 95% of customers said they plan to continue their partnership with Precise—and a full third expect to increase purchasing. We believe open and honest communication is



central to customer satisfaction. That's why we provide a weekly project update on every project we manage. You'll always know your project's status when you partner with Precise.





Machining Centers

- . Haas VF 8 64 x 70
- . Mitsubishi EDMs
- . Haas VF3
- . Makino V55 High-Speed Mill
- . Makino Graphite Mill
- . Large CNC Vert. Mill 120 x 40
- . Large CNC Gantry Mill 122 x 70
- . EDMs up to 42×70
- . Rotary Grinders up to 84
- . CNC Boring Mills 96 x 106
- Surface Grinders 24 x 72

Design & Inspection Software

- · Faro Platinum Arm
- · Master-Cam
- · Work NC
- . Unigraphics
- · AutoCAD
- · SolidWorks

Auxiliary Equipment

- . 400-Ton Sampling Press
- . 15-Ton Bridge Crane
- . 10-Ton Cranes
- Reverse Engineering Spotting Presses
- Full Fleet of Delivery Trucks

95% OF CUSTOMERS WILL RECOMMEND PRECISE

- 2015 Customer Survey



Industry Leaders Trust Precise

















