



Precision turning of steel, stainless steel, and brass parts for the power sports industry.

Our Products

- Sensor Components
- Solenoid Components
- Valve Seats
- Inserts for Molded Parts
- Fittings
- Assemblies
- Brackets
- Shafts & Drive Components
- Studs
- Handles
- Mounting Blocks

Markets & Industries

- Aerospace
- Automotive
- Medical equipment devices & components
- Food processing & handling
- Hydraulic and Pneumatic fittings & components
- Industrial machinery & equipment
- Off-highway machinery
- Power generation & distribution

About PFI Precision

PFI is a privately-held, woman-owned company located near Dayton, Ohio. We are ISO 9001:2015 Certified, have consistent on-time delivery and excellent customer service.

We invest in competitive technologies and excellent cost control systems to provide our customers with high quality, cost-effective, close-tolerance component parts and mechanical assemblies.

With a staff of highly-skilled workers, over 50 years of custom machining experience, and the confidence to take on your complex part projects, PFI is ready to be your custom machine shop. We look forward to being your first choice for your small-diameter machining needs.

- **2.3 Parts Per Million Quality**
- **On-Time Delivery**
- **Lean Cost Structure**

937-845-3081

Request a Quote Today!



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www.pfiprecision.com



1-800-248-4734

*Specializing In Parts That Move
or Seal Precisely*





What makes PFI a better partner?

- We are willing to invest in the most competitive technology to meet our customers' needs.
- When a customer is in a bind, we find a way to come through for them.
- We have excellent cost control systems due to our integrated manufacturing software.
- We are machining experts in Stainless Steel.



ISO 9001:2015 CERTIFIED



CNC Machining

Equipment	4 axis, with Pallet Changer
Part Length	40" (1016mm)
Part Width	20" (508mm)
Part Height	15" (381mm)
Tolerances	± 0.0005 in

CNC Turning

Equipment	2, 4, and 7 Axis CNC Controls, including Tsugami CNC Swiss
Part Diameter	0.1875" (4.76mm) — 2" (50.8mm) Thru Spindle Up to 0.8" in Chuck
Part Length	0.100" (2.54mm) — 30" (762mm)
Tolerances	± 0.0002 in

Multi-Axis Screw Machining

Equipment	5 and 6-Spindle Cam Machines CNC 6-Spindle, 17-Axis
Outer Diameter	0.125" (3.175mm) — 1" (25.4mm)
Part Length	0.500" (12.7mm) — 4" (101.6mm)
Tolerances	± 0.001 in

"We Get It Right The First Time."

Stocking Programs

Capabilities	Warehousing Just-In-Time Kanban Shipping
Warehousing Service	Computerized Inventory Management Logistics Management Order Management Storage
Shipping	Any Courier Containerized Shipping Ship Worldwide
Additional Services Provided	Barcoding Kitting Labeling Packaging Pick and Pack Certification Documents Stock Location on Pack Slips

