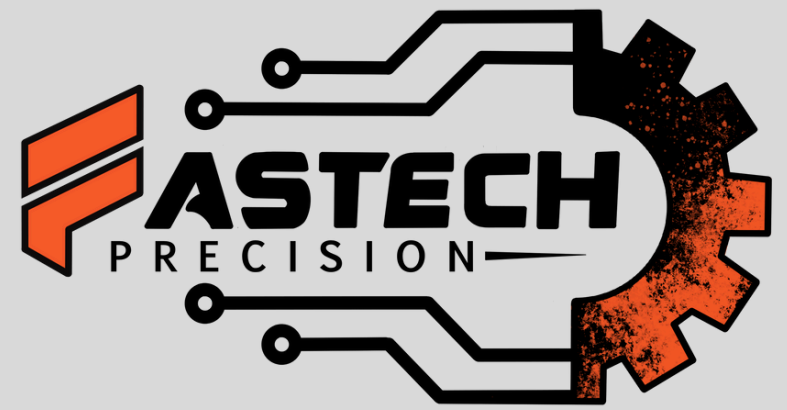


910 Summit Ln.
Bedford, IN 47421
(317) 417-2350
sales@fastechprecision.com
www.fastechprecision.com



Capabilities Statement

About Fastech Precision

At Fastech Precision LLC, we are committed to delivering high-precision components for aerospace, defense, and industrial applications. With our commitment to quality and rapid response, we leverage advanced CNC machining, water jet cutting, press brake bending, and laser engraving to meet our client needs. Our ITAR and JCP registrations ensure compliance with government standards, enabling us to support critical contracts with reliability and precision.

Core Competencies

Precision CNC Machining

3-axis and 4-axis CNC milling and turning for production of complex parts, ideal for aerospace and defense.

Water Jet Cutting

Intricate cuts on metals, composites, and plastics up to 6 inches thick with a 5' x 10' cutting area.

Press Brake Bending

Precise sheet metal forming for structural components with our 100-ton, 10' Accurpress.

Laser Engraving

Durable, high-resolution markings on various materials for part identification and branding.

Rapid Prototyping and Production

End-to-end solutions for prototypes and small-batch production with no minimum order quantities.

Differentiators

Fastech Precision LLC stands apart in Southern Indiana's manufacturing landscape through its ITAR and JCP compliance, enabling secure handling of sensitive defense contract data, a rarity among local shops. Our Bedford location ensures agile logistics for Midwest clients. We deliver quotes within 48 hours, outpacing our competitors, and maintain no minimum order quantities, accommodating single-unit or custom projects. Our CNC machining achieves ultra-tight tolerances, surpassing regional standards for aerospace and defense precision manufacturing.

Codes & Certifications

CAGE Code: 11AH2
DUNS Number: 12-930-3273
Unique Entity ID: SDBRPHD7HVM1
JCP: 0090583
DDTC: M51675
NAICS Codes: 332710 • 332313 • 332721 • 332812 • 333517 • 811310

Past Performance

