

BRUNNER

MANUFACTURED IN U.S.A.

BRUNNER MANUFACTURING



If it is a challenging component that you are designing, let Brunner Manufacturing be the company you partner with. We can cold-form splines, 12 points and other special configurations on our progressive headers. Our high-speed Formax part formers give us the ability to quickly change from one part to the next, reducing set-up time and providing substantial savings to our customers.



MACHINE CAPABILITIES

- Multi-Die Bolt Makers
 - Diameter: .25 .875 inch (M6-M22)
 - Length: Max 8.26 inch (210 mm)
- Progressive Headers (up to six dies)
 - Diameter: .25 1.375 inch (35 mm)
 - Length: Max 21 inch (for parts .858 inch in diameter or less) (533 mm)



BRUNNER MANUFACTURING ADVANTAGES

- State-of-the-art climate controlled cold heading shop
- 100% USA made steel rod purchased from a local steel mill
- In-house tool room
- 25 Multi-Die heading machines
- A2LA Certified Metallurical Lab
- Heat Treat and Metal Finishing
- ISO-9001-2015 Certified
- Inventory Management/
 Distribution Services





OTHER EQUIPMENT

- 48 CNC lathes for machining of near net shaped parts
- 11 state-of-the-art vertical machining centers
- 22 high production cross drilling machines
- 500, 1100 & 1500 ton special presses for Cold Forging of Aluminum

SPECIAL FORMED SHAPES

■ Several state-of-the-art centerless grinders

BRUNER www.brunner-inc.com

SINCE 1963

Near net formed parts machined to a precision finish.











BRUNNER MANUFACTURING

MANUFACTURED IN U.S.A.

OUR DIVERSE CAPABILITIES AND CREATIVE TEAM ALLOW US TO BRING SOLUTIONS TO OUR CUSTOMERS





MANUFACTURED IN U.S.A.

BRUNNER WIRE PRODUCTS









THE BWP ADVANTAGE

- Automatic robotic work cells
- Low and high volume runs
- In-house rack and barrel plating (BWP Metal Finishing)
- In-house tool and design Build

MANUFACTURING CAPABILITIES

- CNC wire benders 4mm to 16mm capability 6 work stations
- Punch press 15 to 400 ton
- Welding robotic and resistance
- Strip/Coil Feed Punch Press for stampings

WIRE FORMING

- Videx automatic cut, roll and bend machines (V-bolts capable)
- Straighten and cut up to 3/4" diameter and 12' in length
- CNC auto bending with in-line capabilities to cold head, extrude and roll form threads

MATERIALS

- Carbon steel (Ex. 1008, 1010, 1018, 1038)
- Alloy steel (Ex. 4037, 4140, 8640)
- Stainless steel (Ex. 300 & 400 series)
- Other types and special order available

SECONDARY OPERATIONS

- Bending, drilling, flattening, piercing, cold heading, induction heating and stamping
- State-of-the-art vertical machining centers





WIRE FORMS, STAMPINGS AND ASSEMBLIES















BRUNNER WIRE PRODUCTS

OUR DIVERSE CAPABILITIES AND CREATIVE TEAM ALLOW US TO BRING SOLUTIONS TO OUR CUSTOMERS