



Visit our website:
www.bartontool.com



About Barton Tool Inc.

Barton Tool Inc. was founded in 1970 in Falconer, New York by two brothers, Harold and Clarence Barton. The job shop specialized in the building of dies, molds and special machinery.

The facility has grown to a 20,000 square foot plant and is today the most diversified tool shop in Chautauqua County. We now have the ability to engineer, fabricate, run production, and maintain tooling all under one roof. Barton Tool is owned and operated by Robert & Kim Riehle.

It is small enough to be flexible and give personal attention to each customer, yet large enough to meet the conditions for top precision that today's technology demands. What started as a tool shop has now expanded to a complete manufacturing facility that can take your product from design to a finished product.

We have geared ourselves to serve the manufacturer that has a need for a tool shop dedicated to each customer's specific needs.

Hours of Operation:

Monday – Friday
7:30 am – 4:00 pm

Our Mission Statement:

"To be the preferred supplier of small to mid-size regional manufacturers that require plastic injection molded parts, metal stamping, specialized assemblies, molds, dies, tooling, and machining services to support their operations.

This will be accomplished by providing the highest levels of service, expertise, precision, and overall quality for their contracted products and services."

Robert & Kim Riehle

**BARTON
TOOL INC** EST. 1970
Tool & Die, Plastic Injection Moldings, Metal Stamping, & More

716-665-2801
customercare@bartontool.com
1864 Lyndon Blvd.
Falconer, NY 14733

Plastic Injection Molding

Product Development
Mold Design
Prototyping
3D Printed Models
Precision Injection Molding
Over-Molding
Thermoset Molding

Colorants

ABS, Nylon, Delrin, Lexan, PET, PBT, TPE,
Polycarbonate, HDPE/LDPR
Polystyrene

Assembly

Light Assembly Services
Precision Assembly Processes
Assembly Fixturing
Fast Turnaround, Short Lead Times

Injection Mold Maintenance & Repair

Cleaning & Lubrication
Cavity, Core, and Pin R&R
Weld Filling
Re-Machine to Design Specs
Inspection – Microscopic
Tool Try Out Up to 400 Ton

Engineering & Design

Solidworks
CAMworks

Turning

Haas SL30 CNC Lathe
Bridgeport EZ-Path CNC Lathe
Sharp 1640H Manual Tool Room Lathe

Milling

Haas VF-3 4th Axis VMC
Hurco BMC 4020 VMC
Clausing Kondia CNC
Bridgeport Series 1 Knee Mill

Metal Stamping

Metal Stamping Die Component
Design & Fabrication
Tool & Maintenance Repair
Cleaning & Lubrication
Tool & Punch Sharpening
Form & Punch R&R
Weld Filling

Metal Disintegration

Method (MDM)

Broken Tap Removal
Broken Drill Removal
Broken Bolt Removal
Broken Pin Removal
Hardened Steel Hole Drilling

Welding & Fabrication

MIG
TIG
Oxy-Acetylene
Steel
Aluminum

Surface Grinding

Large Area Up to 16" x 40"
Precision Grinding to +/- .001"

Metal Cutting

Horizontal Band Saw
Vertical Band Saw
Cut to Length/Width, Angles & Shapes

Heat Treating

Hardened to 62 Rockwell
Annealing
Tempering

***Let us be your
Tool Shop!***