

Manufacturing the Highest Quality Custom-Fabricated Components

Eagle Stainless does it all: • Bending/coiling • Flaring/flanging • EDM (ram type) • CNC screw machine • Sand/grit blasting • Bulging • Notching/slotting • Assembly • Re-drawing • End forming • Swaging • Centerless grinding • Welding/brazing • Laser welding • Laser cutting • Laser notching • Laser etching • Electropolishing • Passivation • Corsetting • Annealing • Radius end closures • Spherical, pointed or flat end closures • General machining • Drilling/reaming • Deburring • Honing • Bevel cutting • Chamfering • Knurling • Threading

CNC Machining - Specializing in CNC machining, Eagle has been delivering highly accurate, intricately formed stainless steel parts for almost three decades. Working on diameters ranging from .030" to 2" we're ready to meet the needs of your most demanding applications.

Closed End Tubes - Closed end tubes are spun closed and welded shut in various end configurations: round, flat or pointed. All tubes are tested to insure there is no porosity or leakage.



CNC machining centers assure repeatable precision in all Eagle Stainless products



Precision-machined parts fresh from a cutting oil bath in one of the Eagle CNC machining centers.