



Brazing

- Hydrogen, Torch, and Induction Brazing
- State of the Art Vacuum Furnaces
- Specializing in Simple & Complex Braze Applications
- Vacuum Brazing Filler Metals: Nickel Alloys . Copper Alloys . Silver Alloys

Benefits

- Complex Shapes Joining with Little Distortion
- Fluxless Brazing Due to no Oxidation
- Braze Joints of High Intensity & Strength
- Brazing & Concurrent Heat Treat Cycles
- Save time and money
- Hermetically Sealed Joints
- High Repeatability
- Minimal Part to Part Variation

