

AEROSPACE WELDING SERVICES



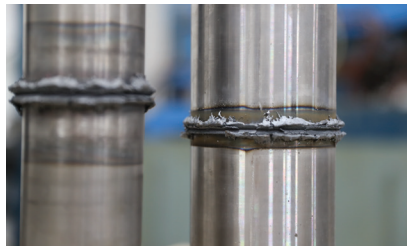
OVERVIEW



Aerospace Welding was founded in 1951 as an OEM certified source for precision welding processes that include spot, seam, stud, and flash welding services for the aerospace and defense markets. We are compliant with industry and military standards such as AWS D17.2 and MIL-W-6858 (AMS-W-6858) and NADCAP certified to weld to all industry and customer specifications such as Boeing, Lockheed Martin, Northrop Grumman, and other primes.



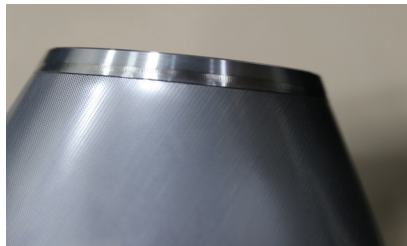
FLASH WELDER



FLASH WELD



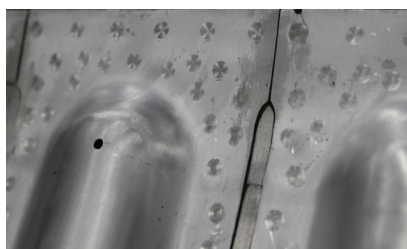
SEAM WELDER



SEAM WELD



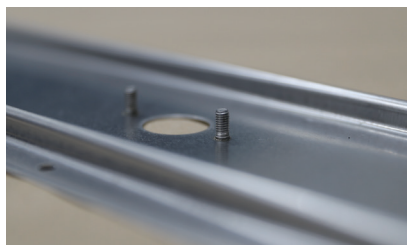
SPOT WELDER



SPOT WELD



STUD WELDER



STUD WELD

CAPABILITIES

- SPOT, SEAM, STUD, AND FLASH WELDING
- VAST NETWORK OF PROVEN METALLURGICAL SERVICES
- CAPABILITY FOR PROOF TESTING AND EXTERNAL CAPABILITIES FOR MAGNETIC PARTICLE INSPECTION, HEAT TREATMENT, PULL TESTING
- TURNKEY CERTIFICATION SERVICES FOR CLASS A WELD SCHEDULES
- CNC TURNING, MILLING, MANUAL MACHINING
- SIMPLE TOOLING MADE IN HOUSE
- IN-HOUSE MATERIAL CLEANING

MAJOR PRIMES/OEM SPECIFICATIONS

- BOEING
- LOCKHEED MARTIN
- NORTHROP GRUMMAN
- COLLINS
- AEROJET ROCKETDYNE
- PRATT & WHITNEY
- RAYTHEON
- GOODRICH/ROHR
- DOUGLAS
- FAIRCHILD