

Quality

Precise Tools – Rigorous Testing – Detailed Reports





Quality



To ensure quality assurance and production efficiency in manufacturing, we offer vendor certifications and audit programs, maintain certification and test reports to assure traceability, and routinely calibrate all measuring and test tools. In addition, on-site auditors assemble products daily to ensure fit and quality. Products are always final inspected prior to delivery.



Quality

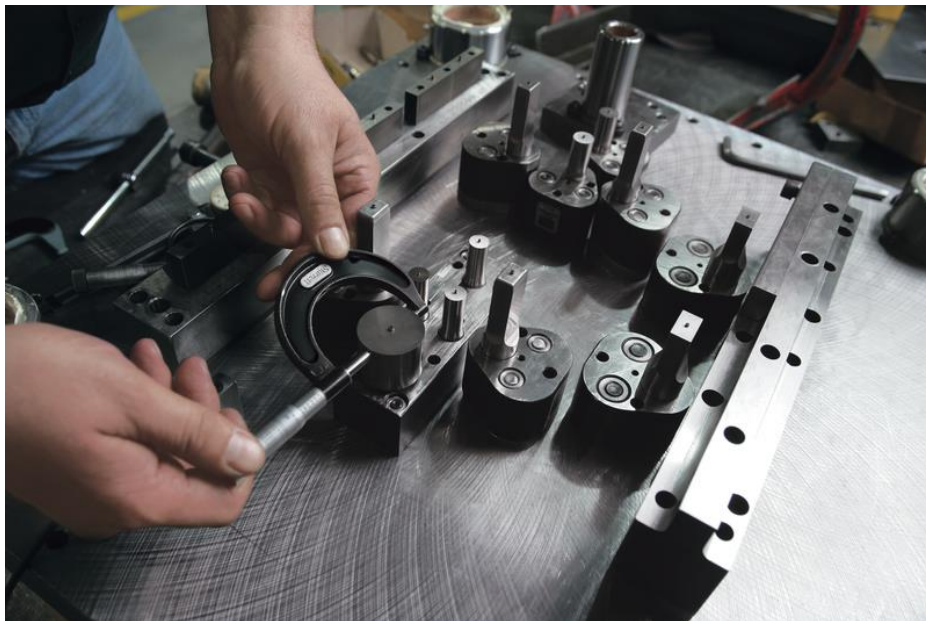
Our Quality department strives for customer satisfaction both internally and externally and is dedicated to continuous improvement.

Software used:

- PC-DMIS on 2 CMMs
- Win-SPC Statistical Software



Quality



Hardware used by our Quality Control Department

Brown & Sharpe Global Advantage 9.15.10 CMM
Brown & Sharpe Global Advantage 9.12.8 CMM
Virtek LaserQC w/48" x 48" scan table
Romer 7525SI 7 axis SI Absolute Measuring Arm with integral laser scanner
Wilson/Rockwell Digital Hard Hardness Testers
Starrett Sigma HE400 14" Optical Comparator
TorqueMate 200 Torque Tester Range 5-100 FT. LBS
Raytech Measuring Table 0-48"
Raytech Measuring Table 0-60"
Olympus SZ60 Stereo Microscope
Imada Pull Tester 44 LB. X 0.01 LB.
Gage Block set
Pin Gage set .011-1.0 in.
Positector 6000 Coating Thickness Gage
Various internal/external Thread Gages
Height Gage
Radius Gage
Various Mitutoyo Calipers/Micrometers/General Inspection Tools
Mils Gauges

