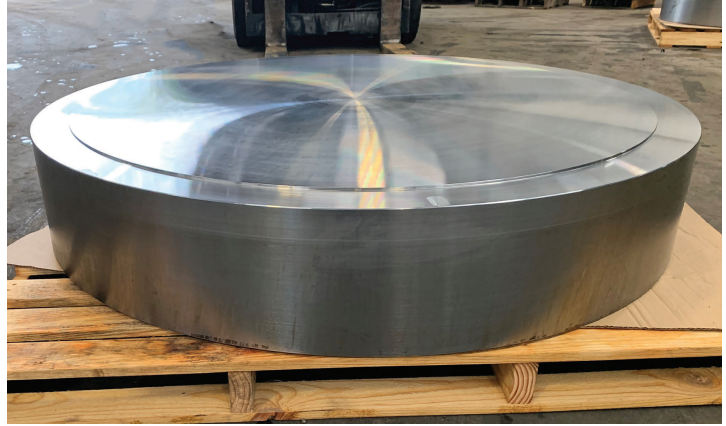


CUSTOM FORGINGS





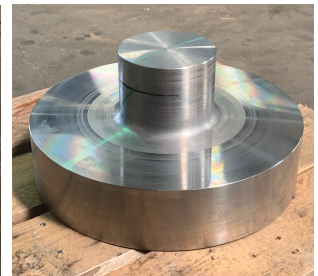
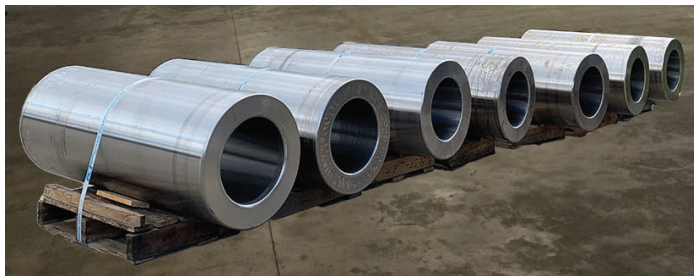
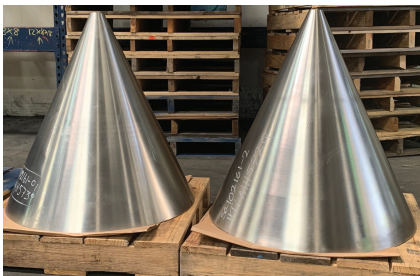
CUSTOM FORGED PRODUCTS

- Open-Die Forgings up to 55,000 lbs
- Cylinders / Tubes up to 140" Length
- Rings Forgings and Disks up to 110" OD
- Mandrel Rings up to 110" OD
- Square and Rectangular Blocks (Solid and Punched)
- High Pressure Valve Bodies
- High Pressure Manifold Bodies
- Large Diameter Valve Seal Rings
- Valve Body Bonnets
- Specialty Flow Nozzles
- Rail Car Manway Studding Outlets
- Bar Products

MATERIAL

- SA 105, SA266, 336, SA350, SA541, SA182, SB564
- Low Alloy Steels, Ferritic - Austenitic Stainless & Martensitic Stainless, Duplex Stainless & Nickel Alloys
- A694, A707, A350LF2
- F1, F5, F6, F6NM, F9, F11, F22, F51, F60, F91
- AISI 1029, 1040, 4130, 4140, 4340, 8630
- API 36k, 45k, 60k, 75k, (NACE), 110k, (4140)

FCI's Quality Manual utilizes ASME, API Spec Q1 and the ISO 9001 Program Guidelines in its system to continually monitor the manufacturing processes. FCI's connection products are manufactured in compliance with ASME Section VIII, Div. 1 and ASME B16.5. Products may be ordered to special requirements or other standard codes such as ASME Section VIII, Div. 1 and 2, ASME B16.47, API and ASTM.



"FCI" The Nozzle Experts
Celebrating its Twenty Second Anniversary 1997-2019

24 HOURS / 7 DAYS A WEEK SERVICE