

Machine Shop Capabilities & Service

Red Hed Manufacturing has true "Job Shop" capabilities as well as the ability to provide volume production!

We pride ourselves on our staff, equipment and skill. Put us to work for you!

- CNC Turning Centers for high thru-put rate; accuracy = .00001"
- Turret Lathes for turning, threading and boring.
- Boring capability to 20.000" I.D.
- Bridgeport Milling Machines for custom work.
- Broaching, Punching & Gang Drilling Centers.
- Jobber Horizontal Milling Machines.
- Radial Drilling Centers.
- Pipe Lathes for threading & turning spool pipe.
- Band Saws for raw material cutting & shaping.
- Certified Brazing, Soldering and MIG-Arc welding.
- Cut-Off Saws for large jobs.
- Surface Grinding to a mirror quality finish.
- Custom Toolmaker Shop for specialty jobs & custom work!
- Hydraulic Pressure Testing for water meters, valves & fittings!
- State of the art AutoCAD System for your prints & design reading.
- Drill bit & Tap-Drill bit sharpening Systems.

Our experienced Staff can help turn your ideas into reality! We pride ourselves on our ability to meet your deadlines and provide quality craftsmanship in every project we undertake.

Locally: Enjoy a full sized Job Shop in your backyard!

Nationally: Meeting National standards daily! Our products meet UL & FM certifications.

Our waterworks brass conforms to NSF-60 & 61 - LEAD FREE stipulations.

All waterworks products conform to AWWA standards.





Red Hed waterworks brass products are designed and manufactured in accordance with the latest revision of AWWA standard C800, including thread dimensions and are now all manufactured from LEAD-FREE brass in accordance with ANSI: NSF-60 & NSF-61.





Designed for high-pressure service (up to 300 psi), the **Red Hed Ball Valve Corporation Stop** can be used with every known tapping machine. These stops are easy turning, non-binding and feature a full open waterway. Thanks to Red Hed's commitment to precise engineering, accurate manufacturing and use of high quality materials, our stops guarantee extended, trouble-free operation. Also available in AWWA flared or Red Hed Gripp™ Seal connections.



Tee Head Curb Stops, including stop and drain, are available in a variety of styles. Because these stops bear the Red Hed name, they are extremely durable and can withstand the rigors of installation. The plug is solid except for the fully open waterway. Also available in AWWA flared or Red Hed Gripp™ Seal connections. Manufactured to open left or right.



With a record of flawless performance over decades of strenuous use, **Red Hed Ball Valves** are ideal for installation in water service lines. Thanks to precision engineering and a manufacturing process that ensures the highest level of product dependability, our ball valves function smoothly and are manufactured to open left or right. Also available in AWWA flared or Red Hed Gripp Seal connections.



The **Red Hed Gripp™ Seal** is an outstanding compression joint designed especially for plastic and copper tubing; manufactured from 80 durometer Neoprene rubber and 304 stainless steel. Proven to be rugged and resilient, our stainless steel ring has tested to 1000 psi, the bursting pressure of polyethylene tubing, in random sample tests.



Assuring customers of satisfaction with every Red Hed product is simple. Since 1921 we have guaranteed that each item is inspected repeatedly and hydrostatically pressure tested. That is why Red Hed is the brand that means quality.

Red Hed Manufacturing Company

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