



JAG/Neway *QUALITY OVERLAY*

Because we will not compromise.

- Highest Quality Standards
- JAG overlay of QA/QC before, during & after production
- Testing includes both “on-line” and “off-line”— NDT / Physical / Mechanical testing
- Certification to international standards User List, Quality Audits & Approved Vendor Status
- Knowledgeable Technical Support

Independent JAG testing at Neway Facilities

- 18 JAGflo in-house inspectors at NEWAY facilities
- 100% visual inspection of all castings & forgings
- 100% Ultrasonic testing of all forgings
- 100% witnessed mechanical testing of forgings
- Yield, tensile and elongation testing
- -50°F Charpy impact for LF2 materials
- Thread inspection on all NPT fittings, i.e. drains, plugs, bleeder valves & grease injection fittings
- Witnessed hydro testing to API 6D and 598
- All valves operation tested under full pressure
- Review of all tagging and MTRs prior to shipment
- Inspection of RF serrations

Additional testing upon arrival at JAG warehouse

- SPC: Random hydrostatic testing
- Cycled for proper open/close positions & torque
- Review all tagging

Calibrated Hydrostatic Test Benches

- Final Inspection & Testing
- Up to 36” (up to 24” in-house)
- 3rd party testing upon request
- Modification, coatings & trim changes

Additional testing upon arrival at JAG warehouse

- Before shipping serial numbers are cross referenced in database, confirming MTRs
- Bar-coded warehouse management system
- Serial numbers & MTRs referenced on shipping documents

Final Inspection & Testing prior to shipment

- Trunnion valves are greased
- 100% visual inspection
- End to end +/- .125”
- NPT L1 thread inspection
- NPT 6-step plain plug taper inspection
- Documentation verified e.g. MTRs, and pressure test reports
- Packing list information reconciled to purchase order
- Packaged to prevent shipping damage

valves

EXTENSIVE PRODUCT RANGE

Sizes from 1/2" to 56"

- Pressures ranging from Class 150# to 2500#
- Certified to API 600 / API 6A / API 6D / API 607 / ASME B16.34
- QUARTER TURN:
 - Trunnion & Floating Ball
 - Metal-seated and Resilient-seated Butterfly
 - Pigging Valves

vision

- Six Sigma quality management / verifiable quality results
- Strategically located JAG Distribution Centers worldwide
- Impressive inventories to meet local market requirements
- Distribution partners catering to industrial, downstream, mid-stream and upstream customers
- Approvals at many major end user accounts

value

- World Class Economics
 - Low cost manufacturing footprint
 - State-of-the-art CNC equipment and processes
- One-stop-shop supplier for all of your valve requirements
 - 3 million sq. ft. of flexible plant capacity
 - Industry-leading delivery times and performance
- Valves individually tested, witnessed and certified at the plant
- Local distribution partners supported by JAG distribution centers



Largest Pipeline Valve Inventory in North America



Valves Testing prior to shipment



Valves up to 36" 600 class stocked



1/4" - 56" valve sizes available



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Worldwide Distribution Centers