

Designed to ASME Sec VIII Div 1 Boiler and Pressure Vessel Code Sizes 4"-72" ASME CL 150-2500. For Horizontal, Vertical, and Inclined Vessels

Made with US Steel at our ASME Facility in Louisville, KY



www.stantonsales.net

Robert Stanton- Owner
219-380-0074/Off | 219-851-3333/Cell
robert@stantonsales.net

Nick Stanton- Sales Manager 219-363-3949 | nick@stantonsales.net







## Quick Opening Closures

Satisfies the design requirements of Section VIII, Div. 1, ASME B31.3, B31.4, and B31.8. Applications include scraper traps, filters, strainers, separators/coalescers, terminal manifolds, meter provers, distillation towers, storage tanks or any pressure vessel requiring frequent access.







The Tool-less® is designed to be opened and closed by one person in one minute without the use of additional tools.

Size Ranges 8" – 72" Pressure range ASME 150 – ASME 2500.

Yoke Style Closures can be equipped with operating aids to simplify the opening and closing tasks.

Size range 2" – 72" Pressure range ASME 150 - 2500.



**Tool-Less Closures** 



**Double Bolt Yoke Style** 

## SERVING THE PIPELINE, ENERGY AND PETROCHEMICAL INDUSTRIES SINCE 1927

- . Filters
- Basket Strainers
- . Filter Separators
- Decompression Chambers
- Sand Blasting Systems
- . Pig Launcher and Receivers
- Seawater Injection Filters
- Carbon Filters
- Subsea Systems
- Coalescers
- Storage Tanks
- Containment Systems
- . Thermal Processing Equipment

## **ASME Code Stamped**

Code stamping of Tube Turns
Closures is available on request at a nominal extra cost. This includes (1) the furnishing of a Partial Data Sheet verifying shop inspection of the unit by a commissioned inspector of the National Board of Boiler and Pressure Vessel Inspectors, and (2) the affixing of the ASME stamp.



Design is simple yet robust. Threaded closures are economically priced with attractive lead times to meet the most demanding customer requirements.

Size Range 2" – 24" pressures ANSI 150 - ANSI 900 Size Range 26" – 36" pressure ASME 150 - ASME 600.

**Threaded Closures** 



Tube Turns T-Bolt Closures are designed for nominal pressure applications. T-Bolt closures are available for horizontal and vertical applications.

Size Range 6" – 66" Pressures up to 500PSI. Non-Rated CL75-300

**T-Bolt (Swing Bolt) Closures** 

## SPARE PARTS AND AFTERMARKET SERVICE

Tube Turns maintains a large inventory of closure spare parts including o-rings, lip seals and gaskets for closure doors and pressure warning devices, fabricated assemblies, yoke bolts, swing bolts, locking segments and related hardware. Majority of the parts can be shipped the same day.

Experienced factory trained field service technicians can be dispatched to conduct comprehensive functionality assessment of closures located on-shore and offshore worldwide. Comprehensive closure evaluation report will be submitted to customers at the conclusion of each inspection.











