

Sesto Forged Trunnion

Brand: Max-Air Technologies



Short Description

• Class 150 to Class 2500 • Size Range ½” thru 36” (Class Dependent) • Full and Reduced Bore • Body Wall Thickness ASME B16.34 • End Connections: RF, RTJ, BW, SW, NPT, BSP, Special • Fugitive Emissions ISO 15848 • Fire-Safe Tested API 607 • Emergency Sealant Injectors Optional • Anti-Static Device and Live-Loaded Packing • Guided Seat Design • Blowout Proof, Low Torque Guided Stem Design • Wide Range of Soft and Metal Seated Options • Manual, Electric, Pneumatic, or Electro-Hydraulic Operators Available • Custom Face-to-Face Lengths Available

Description

The Sesto Valves trunnion mounted ball valve design allows for the use of all types and materials of construction and may be installed in any flow configuration and orientation. Customizable spring configurations and guided seat design gives the option for a carbon steel body and end enclosures with a duplex or stainless seat module. Metal seated options are available for a variety of high temperature, corrosive, or abrasive applications. Our experienced team of engineers can design and build the right valve for your exact requirements. Sesto trunnion ball valves are Sil 2 certified, fire tested, FE tested, and built for application specific versatility and long term reliability.