

**SERIES 10 – 1PC BODY, REDUCED BORE**

- Sizes – 1/4" to 2", Reduced Bore, 800 WOG, Available in SS316 only
- Threaded end connection, Compact Design, Blowout-Proof Stem, Lockable Handle
- Standard Seat - PTFE

**SERIES 20 – 2PC BODY, FULL BORE**

- Sizes – 1/4" to 3", Full Bore, 1000 WOG, Available in SS316 only
- Threaded end connection, Compact Design, Blowout-Proof Stem, Lockable Handle
- Standard Seat – TFM1600
- Repair Kits Available

**SERIES 203 – SPILT BODY, FULL BORE**

- Sizes – 1/4" to 6", Full Bore, Available in WCB / SS304 / SS316
- Super live load loaded packing system, ISO5211 mounting pad
- Blowout-Proof Stem, Dual Anti-Static Device (Ball-Stem-Body), Lockable Handle
- Fire Safe Design, Adjustable Hidden Gland
- Standard Seat – TFM1600, Optional Seat – 25% Carbon Filled PTFE / 50% SS Filled PTFE
- Flanged end connection to ANSI / DIN / JIS
- Repair Kits Available

**SERIES 50 – 3PC BODY, FULL BORE**

- Sizes – 1/4" to 4", Full Bore, 1000 WOG, Available in SS316 only
- Super live load loaded packing system, Lockable Handle
- Blowout-Proof Stem, Dual Anti-Static Device (Ball-Stem-Body)
- Standard Seat – TFM1600, Optional Seat – 25% Carbon Filled PTFE / 50% SS Filled PTFE
- Threaded / Socket Weld / Butt Weld End Connection
- Repair Kits Available

**SERIES 90 – 3PC BODY, FULL BORE**

- Sizes – 1/4" to 2" PN64, 2-1/2" to 4" PN50
- Full Bore, Available in SS316 only
- Super live load loaded packing system, ISO5211 mounting pad
- Blowout-Proof Stem, Dual Anti-Static Device (Ball-Stem-Body), Lockable Handle
- Standard Seat – TFM1600, Optional Seat – 25% Carbon Filled PTFE / 50% SS Filled PTFE
- Threaded / Socket Weld / Butt Weld End Connection
- Repair Kits Available

**SERIES 80 – HIGH PERFORMANCE, 3PC BODY**

- Sizes - Reduced Bore 1/2" to 1-1/4" PN100, 1-1/2" to 2-1/2" PN64, 3" to 4" PN50
- Sizes - Full Bore 1/4" to 1" PN100, 1-1/4" to 2" PN64, 2-1/2" to 4" PN50
- Available in WCB / SS316
- Super live load loaded packing system, ISO5211 mounting pad
- Blowout-Proof Stem, Dual Anti-Static Device (Ball-Stem-Body), Lockable Handle
- Standard Seat – 25% Carbon Filled PTFE, Optional Seat – 50% SS Filled PTFE
- Threaded / Socket Weld / Butt Weld End Connection
- Repair Kits Available

