

The Muffler



Model T-100P-SS-WS-L Patent Pending

shipped with Master Lock model 420

Model T-100P-SS-WS Patent Pending

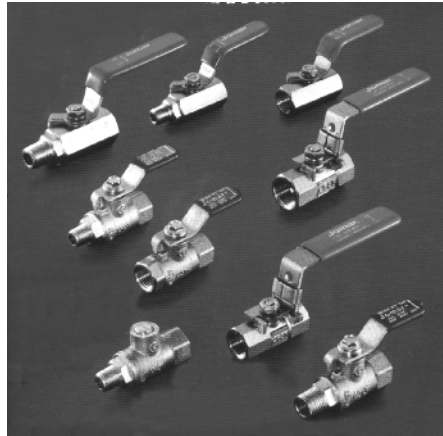
shipped less Master Lock

ISO 9002

EN 29002

- A pneumatic ball valve... quiet as a whisper!
- World standard of excellence.
- Reduces compressed air noise to OSHA 1910.95 acceptable levels.
- Jonmar* Lift N Lock system satisfies OSHA 1910.147
- 100% full flow
- 150 W.S.P 600/500 W.O.G. -40°F to 300°F
- Automatic downstream venting in closed position
- Raised boss to accept NPT threaded muffler
- Size range 1/2" - 3/4" - 1"

Cage Cocks... Leaks in the box

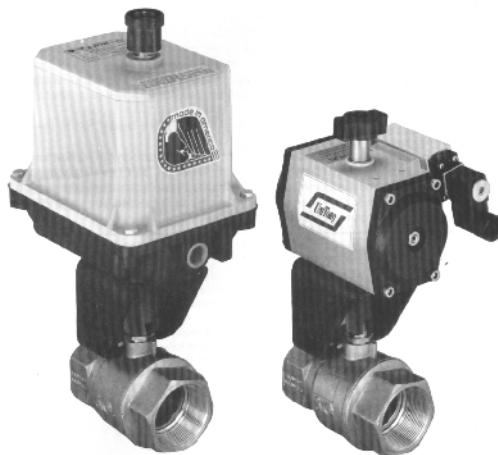


ISO 9002

EN 29002

- World standard of excellence.
- Double Viton O-Rings prevents steam leakage
- 150 WSP
- 600 WOG
- Sizes: 1/4" F x 1/4" F
1/4" M x 1/4" F
1/8" M x 1/8" F
1/8" M x 1/4" F

Stainless Steel 4-Bolt



- World standard of excellence.
- Double Viton O-Rings prevents steam leakage
- Model T-100, 100% port ball valve which saves you big money in that you do not have to buy both a larger ball valve body and a higher priced motor to get the same flow capacities.

