



Sharpe valves, located in suburban Chicago, offers a full line of valves for use in manufacturing, chemical processing, paper and pulp, petroleum, power generation, food processing and more. Product categories include stainless and carbon steel ball valves; stainless and carbon steel fire safe ball valves; gate, globe and check valves; and control valve packages. With all assembly taking place at its Northlake, IL, headquarters, Sharpe valves can be custom made to varying specifications, design modifications and special needs.



1011TTE Series Brass
Ball Valve



SHARPE Series FS
Ball Valve

BRASS BALL VALVES

- Sharpe® economy, polymer-seated, 2-piece, CWP, brass ball valves provide a lower cost solution in many applications.
- Bi-directional, bubble tight shut-off
- Size Range: NPS 1/4"-4" (DN 8-100) full port
- Pressure Rating: 600 CWP
- Body Material: Forged Brass
- Standard: MSS SP-110
- End Connections: Threaded
- Blow-Out Proof Stem
- Locking Handle as standard
- Optional Oval Handles for smaller sizes

SERIES FS BALL VALVE

- Series FS Ball Valve
- Full Port And Standard Port
- Sizes: 3 Piece - 1/2" to 2 1/2", Flanged - 1/2" to 12"
- Material: 316 Stainless Steel, Carbon Steel, Alloy 20, Hastelloy C, Monel
- Ends: NPT, SW, BW, BSPT, 150#, 300#, 600# Flanged
- Temperature: -50° to 550° F
- Fire Safe API 607 4th Edition
- ASME B 16.34 Design
- Bottom Entry Live Loaded Stem
- Integral Mounting Pad
- Lockable, Lever, Extended or Oval Handle