



ISV FLANGED & WELD END BALL VALVES

Trunnion Mounted & Floating type

PRODUCT SUMMARY

1/2" - 56" sizes

Pressures of ASME class 150 - class 1500

QUALITY MANAGEMENT SYSTEM
CERTIFIED BY DNV
ISO 9001:2008

Oil & Gas

Pipeline

Industrial

- API 6D trunnion mounted type
- API 6D floating type with o-ring stem seal
- API 608 / ASME B16.34 floating type with adjustable stem packing
- Carbon, stainless & alloy steel materials
- Competitive Prices
- Material availability in Houston
- In-house (Houston) pressure testing program



ISV by MSA

3 piece Forged Trunnion style
Welded & Bolted Body
Full or Reduced Port



- ASME class 150—1500
- API 6D design
- 2" - 56" sizes
- A105N, LF2, F316, Duplex, alloy overlay body materials
- Flanged, Weld and Hub Ends

BT3E & BT3G

3 piece Forged Trunnion style
Welded & Bolted Body
Full or Reduced Port



- ASME class 150—1500
- API 6D / API 608 design
- 2" - 36" sizes
- A105N, LF2, F316 body materials
- Flanged and Weld Ends

BT3B

2 piece Cast Trunnion style
Bolted Split Body
Full or Reduced Port



- ASME class 150—1500
- API 6D / API 608 design
- 2" - 12" sizes
- WCB, LCC & CF8M body materials
- Flanged and Weld Ends

BF3B

2 piece Cast Floating style
O-Ring Stem Seal
Full or Reduced Port



- ASME class 150—600
- API 6D / API 608 design
- 1/2" - 8" sizes
- WCB, LCC & CF8M body materials
- Flanged and Weld Ends

BF1AR & BF1BF

Uni-Body & 2 PC Floating style
Adjustable Stem Packing
Full & Reduced Port



- ASME class 150—600 , Flanged Ends
- ASME B16.34 / API 608 design
- 1/2" - 12" sizes
- WCB, LCC, CF8M, CN7M, CD4MCU, Monel & Hastelloy body materials

