

## Three Way Ball Valve

### Standard Design Features

- Two Piece Split Body
- Floating & Trunnion Mounted Ball
- Anti Blow-Out Proof Stem
- Anti Static Device
- Seat : PTFE, RPTFE, PEEK, DEVLON V
- L-PORT, T-PORT



### Production Range

- Available Size : NPS 1/2" ~ 8" (DN 15 ~ DN 200)
- Pressure ASME Class 150 to Class 600 (PN20 ~ PN 100)
- Temperature : -46°C ~ 200°C
- Trim : Carbon Steel, Stainless Steel, Duplex Steel, Ni-Al Bronze
- End Connection : RF, FF
- Materials

Carbon Steel	Duplex Stainless Steel	Special Alloy Steel
ASTM A216 - WCB or Equivalent ASTM A105 or Equivalent	ASTM A995 - 1A 2A 4A 5A or Equivalent	Inconel 625 825 or Equivalent Hastelloy C Monel or Equivalent
Alloy Steel	Stainless Steel	Bronze Steel
ASTM A217 - WC6 WC9 C5 C12 C12A or Equivalent	ASTM A351 - CF8 CF8M CF3 CF3M CN7M or Equivalent	ASTM B148 - C95800 ASTM B62 - C83600 ASTM B61 - C92200 Bronze or Equivalent

### Design Standards

- Design : API 6D, ASME B16.34
- Face to Face : Manufacture Standard
- End Flange : ASME B16.5
- Butt-Welding Ends : ASME B16.25
- Test : API 598, BS 6755, API 6D
- Special : NACE MR - 01 - 75, MR - 01 - 03

