



TRUNNION MOUNTED CASTING

MD-53 • 3 PIECES



Design Feature

- Reduced Bore
- 18" – 36" (DN450 - DN900)
- API 6FA fire safe design
- Blow-out proof stem
- Anti-static design
- ANSI B16.10 Class 150/300/600
- ANSI B16.5 Class 150/300/600 RF
- ASME B16.47 for 26" & up

Body	ASTM A216 Gr.WCB / CF8M
Ball / Stem	CF8M / SS 316
Seat	PTFE / Nylon
Temperature Range	-4 to 356 °F (-20 to 180 °C)

MD-54 • 3 PIECES



Design Feature

- Full Bore
- 16" – 36" (DN400 - DN900)
- API 6FA fire safe design
- Blow-out proof stem
- Anti-static design
- ANSI B16.10 Class 150/300/600
- ANSI B16.5 Class 150/300/600 RF
- ASME B16.47 for 26" & up

Body	ASTM A216 Gr.WCB / CF8M
Ball / Stem	CF8M / SS 316
Seat	PTFE / Nylon
Temperature Range	-4 to 356 °F (-20 to 180 °C)

MD-67 • 2 PIECES



Design Feature

- Reduced Bore
- 3" – 20" (DN80 - DN500)
- API 6FA fire safe design
- Blow-out proof stem
- Anti-static design
- ANSI B16.10 Class 150/300
- ANSI B16.5 Class 150/300 RF

Body	ASTM A216 Gr.WCB / CF8M
Ball / Stem	CF8M / SS316
Seat	PTFE / Nylon
Temperature Range	-4 to 356 °F (-20 to 180 °C)

MD-68 • 2 PIECES



Design Feature

- Full Bore
- 2" – 16" (DN50 - DN400)
- API 6FA fire safe design
- Blow-out proof stem
- Anti-static design
- ANSI B16.10 Class 150/300
- ANSI B16.5 Class 150/300 RF

Body	ASTM A216 Gr.WCB / CF8M
Ball / Stem	CF8M / SS316
Seat	PTFE / Nylon
Temperature Range	-4 to 356 °F (-20 to 180 °C)



TRUNNION MOUNTED FORGEING

MD-63



Design Feature

- Reduced Bore
- 3" – 36" (DN80- DN900)
- 3 pcs design
- API 6FA fire safe design
- Blow-out proof stem
- Anti-static design
- ANSI B16.10 Class 150-2500
- ANSI B16.5 Class 150-2500
- ASME B16.47 for 26" & up

Body	ASTM A105 / F316
Ball / Stem	F316 / F316
Seat	PTFE / Nylon
Temperature Range	-4 to 356 °F (-20 to 180 °C)

MD-64



Design Feature

- Full Bore
- 2" – 16" (DN50- DN400)
- 3 pcs design
- API 6FA fire safe design
- Blow-out proof stem
- Anti-static design
- ANSI B16.10 Class 150-2500
- ANSI B16.5 Class 150-2500
- ASME B16.47 for 26" & up

Body	ASTM A105 / F316
Ball / Stem	F316 / F316
Seat	PTFE / Nylon
Temperature Range	-4 to 356 °F (-20 to 180 °C)