

Tri Lok Metal Seated Valve



ASTM A216 GR. WCB (Carbon Steel)

Zero Leakage Valve; Class (150, 300); Raised Face Double or Single Flanged with Flange Finish to 125-250 Micro inch in Accordance with the Latest Edition of ASME/ANSI B16.5, Face to Face Dimensions in Accordance with ISO 5752 Series 13 (DF), ANSI B16.10 (GATE), or API 609 (LUG & WAFER); ASTM A216 Gr. WCB Cast Carbon Steel Body and Disc; Disc Mounted 321 Stainless Steel Seal Ring with High Density Graphite; 321 Stainless Steel Replaceable Body Seat; ASTM A182 F6a Cl. III Shaft (ASTM A564 UNS S17400 at factory option); Ni Resist D2 Body Bushing; Graphite Bearing Protectors; Die Formed Graphite Gaskets; Flexible Graphite Packing with Braided Anti-Extrusion Rings on Top and Bottom; A193 Gr. B8M Internal Bolting; Leak Tested to API 598 for Resilient Seated Valves; Fire Tested to API 607 5th and 6th Edition.

ASTM A351 GR. CF8M (316 Stainless Steel)

Zero Leakage Valve; Class (150, 300); Raised Face Double or Single Flanged with Flange Finish to 125-250 Micro inch in Accordance with the Latest Edition of ASME/ANSI B16.5, Face to Face Dimensions in Accordance with ISO 5752 Series 13 (DF), ANSI B16.10 (GATE), or API 609 (LUG & WAFER); ASTM A351 Gr. CF8M Cast 316 Stainless Steel Body and Disc; Disc Mounted 321 Stainless Steel Seal Ring with High density Graphite; 321 Stainless Steel Replaceable Body Seat; ASTM A459 Type XM 19 Shaft; (ASTM A564 UNS S17400 at factory option) Hardened 316 Series Stainless Body Bushing; Graphite Bearing Protectors; Die Formed Graphite Gaskets; Flexible Graphite Packing with Braided Anti-Extrusion Rings on Top and Bottom; A193 Gr. B8M Internal Bolting; Leak Tested to API 598 for Resilient Seated Valves; Fire Tested to API 607 5th and 6th Edition.

ASTM A216 GR. WCB (Carbon Steel) Body;

ASTM A351 GR. CF8M (316 Stainless Steel) Disc

Zero Leakage Valve; Class (150, 300); Raised Face Double or Single Flanged with Flange Finish to 125-250 Micro inch in Accordance with the Latest Edition of ASME/ANSI B16.5, Face to Face Dimensions in Accordance with ISO 5752 Series 13 (DF), ANSI B16.10 (GATE), or API 609 (LUG & WAFER); ASTM A216 Gr. WCB Cast Carbon Steel Body; ASTM A351 GR. CF8M Disc; Disc Mounted 321 Stainless Steel Seal Ring with High Density Graphite; 321 Stainless Steel Replaceable Body Seat; ASTM A564 UNS S17400 shaft; Ni Resist D2 Body Bushing; Graphite Bearing Protectors; Die Formed Graphite Gaskets; Flexible Graphite Packing with Braided Anti-Extrusion Rings on Top and Bottom; A193 Gr. B8M Internal Bolting; Leak Tested to API 598 for Resilient Seated Valves; Fire Tested to API 607 5th and 6th Edition.