



Parts & Materials

No.	Qty.	Description	Material			
			A105/LF2	A182 F22	A182 F91	A182 F316
1	1	Body	A105	A182 F22	A182 F91	A182 F316
2	1	Seal Seat	410 SS/CCC	410 SS/CCC	410 SS/CCC	410 SS/CCC
3	1	Ball	410 SS/CCC	410 SS/CCC	410 SS/CCC	410 SS/CCC
4	1	Stem Collar	410 SS/QPQ	410 SS/QPQ	410 SS/QPQ	410 SS/QPQ
5	1	Stem Bearing	410 SS/QPQ	410 SS/QPQ	410 SS/QPQ	410 SS/QPQ
6	1	Gland	410 SS	410 SS	410 SS	410 SS
7	1	Gland Nut	A193-B8M	A193-B8M	A193-B8M	A193-B8M
8	1	Gland Stud	A194-GR8	A194-GR8	A194-GR8	A194-GR8
9	1	Live-Loaded Spring	300SS	300SS	300SS	300SS
10	1	Adapter Bushing	Cast Iron	Cast Iron	Cast Iron	Cast Iron
11	1	Shear Pin	Carbon Steel	Carbon Steel	Carbon Steel	Carbon Steel
12	1	Mounting Bracket	CS ASTM A-500	CS ASTM A-500	CS ASTM A-500	CS ASTM A-500
13	1	Hand Lever	Carbon Steel	Carbon Steel	Carbon Steel	Carbon Steel
14	1	Hex Head Screw	J429 GR5	J429 GR5	J429 GR5	J429 GR5
15	1	Washer	Carbon Steel	Carbon Steel	Carbon Steel	Carbon Steel
16	1	Stem	A638 GR660	A638 GR660	A638 GR660	A638 GR660
17	1	Pin	Carbon Steel	Carbon Steel	Carbon Steel	Carbon Steel
18	1	Stem Packing	Grafoil®	Grafoil®	Grafoil®	Grafoil®
19	1	Stem Packing (Anti-Extrusion)	Grafoil®	Grafoil®	Grafoil®	Grafoil®
20	1	Load Pin	Inconel® 718	Inconel® 718	Inconel® 718	Inconel® 718
21	1	Retaining Ring	ASTM A286 GR660	ASTM A286 GR660	ASTM A286 GR660	ASTM A286 GR660
22	1	Spring	Inconel® 718	Inconel® 718	Inconel® 718	Inconel® 718
23	1	Transition Spacer	Carbon Steel	Carbon Steel	Carbon Steel	Carbon Steel
24	1	Socketweld Adapter	A105	A182 F22	A182 F91	A182 F316
25	1	Seat Pusher	410 SS/QPQ	410 SS/QPQ	410 SS/QPQ	410 SS/QPQ

NOTE: Trim is Inconel® 718 on Class 4500 valves.
We reserve the right to change materials and specifications.