

PART NUMBER - VALVE SELECTION

Series	Size	-	Base Code	Body	Ball/ Stem	Seats	Seals	-	Service Mod	Ball Mod	-	Special Features	
15	0400	-	11000	S	6	6	G	-	N	N	-		
1	2	-	3	4	5	6	7	-	8	9	-	10	
Example:150400-11000S66G-NN = 4" F15, Full Port, ANSI 150 RF Flanged Ends, Stainless Steel Body, Stainless Ball w/ HVOF Chrome Carbide coating, 660 Stainless Stem, Stainless Steel with HVOF Chrome Carbide coated Seats, Graphite Seals.													
1	Series	15	Flanged Metal Seated - Floating Ball Valves				Website Link	Brochure	O&M	Technical Bulletin TB1010			
2	Size	0050	1/2"		0200	2"							
		0075	3/4"		0300	3"							
		0100	1"		0400	4"							
		0150	1-1/2"		0600	6"							
-	-												
3	Base Code (Model)	11000	F15 - Full Port - ANSI 150 RF Flanged Ends										
		11002	F30 - Full Port - ANSI 300 RF Flanged Ends										
4	Body	S	316 Stainless Steel										
		C	WCB Carbon Steel										
5	Ball & Stem	6	A351-CF8M w/ HVOF Chrome Carbide & 660 Stainless Steel Stem										
		5	A351-CF8M w/ HVOF Chrome Carbide & 17-4PH (ASTM A564 Type 630) Stem (Temperature Limitation of 650°F)										
6	Seats	6	A351-CF8M w/ Chrome Carbide										
7	Seals	G	Graphite										
-	-												
8	Service Modification	N	None				M	NACE MRO 175 2003 (Upgraded Bolting)					
9	Ball Modification	N	None										
-	-												
10	Special Features (Optional)	????	Consult Factory										

NOTES:

15 Series Valves come standard with a Lockable Lever. Recommended to add a Gear Operator for 3", 4" and 6".
 FCI 70-2 Class IV is standard shutoff. Consult Factory for price adder on Class V or Class VI shutoff
 Metal Seated F15 and F30 model valves are Unidirectional Only
 Stainless Steel Spiral Wound Graphite Body Seal is standard on F15/F30 unless otherwise requested.
 Flat Face Flanged Ends or RTJ Flanged Ends are available on request.
 Special Materials of Construction are available on request.