

PART NUMBER - VALVE SELECTION

Series	Size	-	Base Code	Body	Ball/ Stem	Seats	Seals	-	Service Mod	Ball Mod	-	Special Features
15	0300	-	11000	C	H	J	R	-	C	H	-	
1	2	-	3	4	5	6	7	-	8	9	-	10
Example:150300-11000CHJR-CH = 3" F15, Full Port, ANSI 150 RF Flanged Ends, Carbon Steel Body, Hastelloy Ball and Stem, TFM 1600 Seats, RPTFE Seals, Cleaned, Vented												
1	Series	15	Chlorine Trim Flanged - Floating Ball Valves				Technical Bulletin - TB1007 Chlorine Service Ball Valves					
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				11001	RF15 - Standard Port - ANSI 150 RF Flanged Ends				
		11002	F30 - Full Port - ANSI 300 RF Flanged Ends				11021	RF30 - Standard Port - ANSI 300 RF Flanged Ends				
4	Body	C	WCB Carbon Steel									
5	Ball & Stem	H	Hastelloy Ball and Stem				M	Monel Ball and Stem				
6	Seats	J	TFM 1600									
7	Seals	R	RPTFE				G	Graphite*				
-	-											
8	Service Modification	C	General Cleaned									
9	Ball Modification	H	Upstream Vented Ball									
-	-											
10	Special Features (Optional)	????	Consult Factory									

NOTES:

15 Series Valves come standard with a Lockable Lever. Recommended to add a Gear Operator for 6" Full Port and up.

Other Seat Materials are available on request

All Chlorine Service valves have upstream vented ball and are cleaned and bagged to Flow-Tek WI-125

F15 / F30 Body seals will be RPTFE unless specified otherwise.

For Monel Ball and Stem consult factory for special pricing and delivery.

*For Fire Safe design, special ordered to have a Monel Spiral Wound Graphite body seal on the F15/F30 Model

Designed to comply with recommendations from the Chlorine Institute Pamphlet 6, Piping Systems for Dry Chlorine