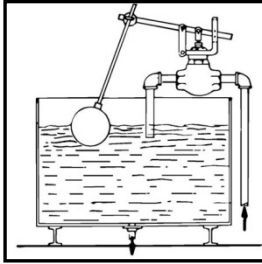
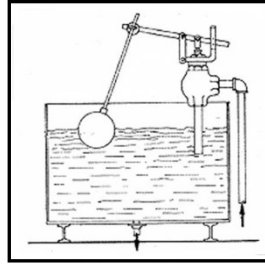


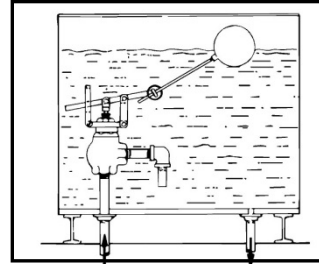
# FLOAT AND LEVER VALVES



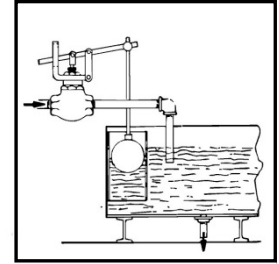
Filling Control



Filling Control



Submerged Filling Control



Guided Filling Control

## FLOAT VALVES - Double Seat (Not Tight Closing)

	Page #	Body	Connection	Trim	1/4" 3/8"	1/2"	3/4"	1"	1 1/4"	1 1/2"	2"	2 1/2"	3"	4"	5"	6"	8"	10"	12"		
<b>NO. 27</b> FLOAT VALVE Angle (Side Inlet) or Globe – Double Seated Non Tight Closing  INLET PRESSURES Size Maximum p.s.i. 1/2" – 3/4" 150 1" 150 1 1/4" 120 1 1/2" 100 2" 75 2 1/2" 60 3" 50 4" 35 5" 30 6" 25 8" 20 10" 15 12" 12	4-5	Bronze	Threaded	Bronze	\$	627	627	698	755	890	2248	2949	3906								
	4-5	Cast Iron	Threaded	Bronze							1132	1334	1694								
	4-5	Cast Iron	Threaded	Stainless Steel							1463	1733	2340								
	4-5	Cast Iron	125# Std. Flg.	Bronze							1203	1392	1786	2621	3198	4417	6787	11385	15369		
	4-5	Cast Iron	125# Std. Flg.	Stainless Steel							1565	1863	2424	3382	4459	5727	8736	13918	17761		
	4-5	Cast Iron	250# Ex. Hy. Flg.	Bronze							1467	1620	2123	3032	3727	4951	7116	12976	17077		
	4-5	Cast Iron	250# Ex. Hy. Flg.	Stainless Steel							1784	2029	2659	3666	4786	6110	9799	15185	19127		
	4-5	Cast Iron	Threaded	Cast Iron		1132	1132	1383	1632	1813											
	4-5	Stainless Steel	Threaded	Stainless Steel		2010	2010	2786	3054	3573	6243										
	4-5	Stainless Steel	150# ASA Flg.	Stainless Steel							6893	7823	10457								
	4-5	Stainless Steel	300# ASA Flg.	Stainless Steel							7686	8517	11320								
	4-5	Bronze	150# ASA Flg.	Bronze							3046	3856	5076								
	4-5	Bronze	300# ASA Flg.	Bronze							3412	4236	5424								

## FLOAT VALVES - Single Seat (Tight Closing)

	Page #	Body	Connection	Trim	1/4" 3/8"	1/2"	3/4"	1"	1 1/4"	1 1/2"	2"	2 1/2"	3"	4"	5"	6"	8"	10"	12"		
<b>NO. 7</b> FLOAT VALVE Angle (Side Inlet) or Globe – Single Seat Tight Shutoff  INLET PRESSURES Size Maximum p.s.i. 1/2" – 3/4" 130 1" 100 1 1/4" 80 1 1/2" 65 2" 50	7-8	Bronze	Threaded	Bronze	\$	730	730	783	875	957	2435										
	7-8	Cast Iron	Threaded	Bronze							1196										
	7-8	Cast Iron	Threaded	Cast Iron		2223	2223	2458	2641	2817											
	7-8	Cast Iron	125# Std. Flg.	Bronze							1300										
	7-8	Cast Iron	250# Ex. Hy. Flg.	Bronze							1548										
	7-8	Stainless Steel	Threaded	Stainless Steel		2436	2436	3191	3524	3991	6649										
<b>NO. 77</b> FLOAT VALVE Angle (bottom inlet) or Globe – Single Seat Tight Shutoff Maximum inlet pressure 250 p.s.i. Absolute minimum inlet pressure is 5 p.s.i. on 2" to 6", 10 p.s.i. on 8" & 10"	7-8	Cast Iron	Threaded	Bronze							1441	1620	2069								
	7-8	Cast Iron	125# Std. Flg.	Bronze							1530	1736	2170	3128	4615	5211	11184	13144	* "globe only"		
	7-8	Cast Iron	250# Ex. Hy. Flg.	Bronze							1800	1981	2508	3587	5522	5701	12128	14985	* "globe only"		
	7-8	Bronze	Threaded	Bronze							2985	3349	4993								

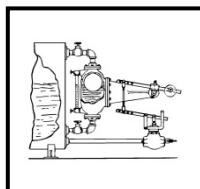
## LEVER VALVES - Double Seat (Not Tight Closing)

	Page #	Body	Connection	Trim	1/4" 3/8"	1/2"	3/4"	1"	1 1/4"	1 1/2"	2"	2 1/2"	3"	4"	5"	6"	8"	10"	12"	
<b>NO. 62</b> LEVER VALVE Same description as No. 27	6	Bronze	Threaded	Bronze	\$	512	512	532	624	736	2284									
	6	Cast Iron	Threaded	Bronze							1010	1170	1415							
	6	Cast Iron	Threaded	Stainless Steel							1334	1403	1930							
	6	Cast Iron	125# Std. Flg.	Bronze							1024	1196	1463	2282	2890	4081	6445	8748	12764	
	6	Cast Iron	125# Std. Flg.	Stainless Steel							1461	1530	2097	3069	4132	5384	7864	12305	16397	
	6	Cast Iron	250# Ex. Hy. Flg.	Bronze							1340	1461	1829	3002	3349	4668	7356	11225	15025	
	6	Cast Iron	250# Ex. Hy. Flg.	Stainless Steel							1706	1800	2457	3548	4660	6009	9774	13996	17767	
	6	Cast Iron	Threaded	Cast Iron		997	997	1075	1117	1364										
	6	Stainless Steel	Threaded	Stainless Steel		1869	1869	2198	2482	3103	5831									
	6	Stainless Steel	150# ASA Flg.	Stainless Steel							6650	7112	9037	ON APPLICATION						
	6	Stainless Steel	300# ASA Flg.	Stainless Steel							7273	7932	10569	ON APPLICATION						
	6	Bronze	150# ASA Flg.	Bronze							2697	3041	4352	ON APPLICATION						
	6	Bronze	300# ASA Flg.	Bronze							3041	3480	4782	ON APPLICATION						

## LEVER VALVES - Single Seat (Tight Closing)

	Page #	Body	Connection	Trim	1/4" 3/8"	1/2"	3/4"	1"	1 1/4"	1 1/2"	2"	2 1/2"	3"	4"	5"	6"	8"	10"	12"
<b>NO. 73</b> LEVER VALVE Same description as No. 7	9	Bronze	Threaded	Bronze	\$	594	594	624	713	835	2299								
	9	Cast Iron	Threaded	Bronze							1020								
	9	Cast Iron	125# Std. Flg.	Bronze								1110							
	9	Cast Iron	250# Ex. Hy. Flg.	Bronze								1477							
	9	Cast Iron	Threaded	Cast Iron Comp. Disc.		2052	2052	2143	2348	2485									
	9	Stainless Steel	Threaded	Stainless Steel		2356	2356	2611	2897	3504	6243								
<b>NO. 773</b> LEVER VALVE Same description as No. 77	9	Cast Iron	Threaded	Bronze							1249	1340	1785						
	9	Cast Iron	125# Std. Flg.	Bronze							1340	1409	1860	2666	4302	4884	11003	13084	*globe only
	9	Cast Iron	250# Ex. Hy. Flg.	Bronze							1704	1731	2223	3042	4796	5567	11795	14643	*globe only
	9	Bronze	Threaded	Bronze							2695	3057	4881						

## FLOAT BOX



				FOR USE WITH LEVER VALVE SIZES							1/2"	3/4"	1"	1 1/4"	1 1/2"	2"	2 1/2"	3"	4"	5"	6"
<b>NO. 20</b> FLOAT BOX For use with #62, 73, 773	12	Cast Iron	1" Threaded 6" Float - 304 S.S.	2083	2083	2083	2083														
	12	Cast Iron	1-1/2" Threaded/Std. Flg. 8" Float - 304 S.S.								3150	3150	3150	3150	3150	3150	3150	3150	3150	3150	3150

## FLOATS & FLOAT RODS

## CONTACT KECKLEY FOR REPAIR KIT PRICING

Standard Floats Supplied With Valves*								Standard Float Rods Supplied With Valves**							
<b>Valve Size</b>	<b>*Std. Float</b>			<b>Std. Conn.</b>				<b>Valve Size</b>	<b>Std. Rod</b>						
Thru 2"	7" 304 S.S.			5/16" - 18				Thru 2"	16" Brass						
2 1/2" - 4"	8" 304 S.S.			3/8" - 16				2 1/2" - 4"	18" Brass						
5" - 8"	10" 304 S.S.			1/2" NPT				5" - 8"	24" Galvanized Pipe						
10" - 12"	12" 304 S.S.			1/2" NPT				10" - 12"	30" Galvanized Pipe						
*When ordering float other than standard with valve, add difference in price between standard float and special float to the list price of the valve.								**When ordering longer length standard material float rods, add \$ 40.00 per extra foot or fraction thereof.							
<b>FLOATS</b>	4"	5"	6"	7"	8"	10"	12"	Special Float Rods - Stainless Steel							
Type 304 Stainless Steel	191	163	149	149	220	547	838	18" S.S. - \$ 160							
Type 316 Stainless Steel				539	687	1030	1790	24" S.S. - 163							
Plastic		79	93	93	173	212		30" S.S. - 174							
Special Connections	Add 35%							36" S.S. - 182							
Special Floats	Prices on Application														