



RANGE											
		Patt. No.	Size	Piston Material	Backnut Material	Seat Bore	Tail Length	Lever Length	Recommended Float Size		Weight Approx kg
									Copper	Plastic	
REDUCED BORE	BRASS CONSTRUCTION	901	1/2"	brass	brass	5/16"	1 1/4"	11"	4 1/2" x 5/16"W	4 1/2" x 5/16"W	0.47
		901	3/4"	brass	brass	1/2"	1 1/4"	12 7/8"	5 1/2" x 5/16"W	5" x 5/16"W	0.91
		901	1"	brass	brass	3/4"	1 1/2"	10 1/16"	6" x 7/16"W	6" x 7/16"W	1.56
	BRONZE CONSTRUCTION	901	1 1/4"	bronze	bronze	1 1/64"	1 7/8"	10 13/16"	8" x 9/16"W	8" x 9/16"W	3.40
		901	1 1/2"	bronze	bronze	13/16"	1 7/8"	10 13/16"	10" x 9/16"W	10" x 9/16"W	3.42
		901	2"	bronze	bronze	1 1/2"	2 1/8"	11 1/8"	12" x 5/8"W	12" x 5/8"W	5.84
		901	2 1/2"	bronze	bronze	2 1/4"	3"	19"	12" x 9/16"W	-	5.11
		901	3"	bronze	bronze	2 1/2"	3 1/2"	20"	14" x 3/4"W	-	8.25
		901	4"	bronze	bronze	3"	4"	21"	15" x 3/4"W	-	12.78
		901	6"	bronze	bronze	4"	5"	23"	16" x 7/8"W	-	24.55

Note: Where two sizes or two patterns of floatvalve are capable of providing the required flow rate, select the smaller size if the indicated flow rate is more than 10% in excess of the flow rate required.