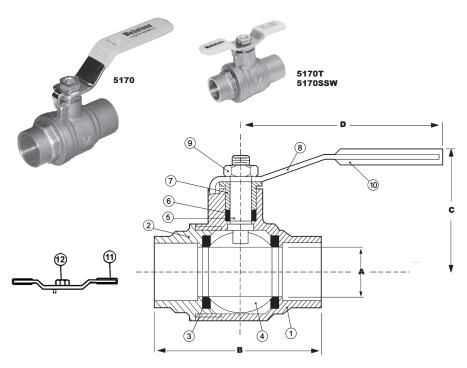
THIS SPACE FOR DESIGNER/ ENGINEER APPROVAL					
Job/Customer	Date	Contractor			
Model Specified	Qty	Approved By			
Designer/Engineer	Date	Contractor's PO#			
Submitted by	Date	Other			

5170 Series FULL PORT FORGED BRASS BALL VALVES CxC

600 WOG / 150 WSP (400 WOG FOR 2 1/2" - 4") - ISO 9001:2000*

W/ OPTIONAL CHROME PLATE OR STAINLESS STEEL WING STYLE "T" HANDLES

ITEM#	SIZE	P/CARTON	P/CASE	Α	В	С	D	Cv
51702	1/2"	10	100	1/2	2 5/16	2 1/8	3 1/2	11.5
51703	3/4"	10	60	3/4	2 7/8	2 1/4	3 3/4	27.0
51704	1"	6	48	1	3 1/2	2 5/8	4 1/2	49.3
51705	1 1/4"	4	32	1 1/4	4 1/4	3	4 1/2	114.0
51706	1 1/2"	2	24	1 1/2	4 5/8	3 5/8	5 1/2	161.3
51707	2"	2	12	2	5 3/8	4	5 1/2	248.6
51708	2 1/2"	2	8	2 1/2	6 1/4	5	9	262.3
51709	3"	1	3	3	7 1/4	5 1/2	9	418.2
51710	4"	1	2	4	9 1/4	6	9 1/2	567.8
CP STEEL WING STYLE "T" HANDLE OPTION								
51702T	1/2"	10	100	1/2	2 5/16	2 1/8	1 3/4	11.5
51703T	3/4"	10	60	3/4	2 7/8	2 1/4	1 3/4	27.0
51704T	1"	6	48	1	3 1/2	2 5/8	1 3/4	49.3
STAINLESS STEEL WING STYLE "T" HANDLE OPTION								
51702SSW	1/2"	10	100	1/2	2 5/16	2 1/8	1 3/4	11.5
51703SSW	3/4"	10	60	3/4	2 7/8	2 1/4	1 3/4	27.0
51704SSW	1"	6	48	1	3 1/2	2 5/8	1 3/4	49.3



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NO.	DESCRIPTION	MATERIAL
1	BODY	BRASS
2	END CAP	BRASS
3	SEAT	PTFE
4	BALL	BRASS HCP
5	STEM	BRASS
6	STEM SEAL	PTFE
7	PACKING GLAND	BRASS
8	LEVER HANDLE	STEEL CP
9	HANDLE NUT	STEEL CP
10	HANDLE JACKET	VINYL
11	WING STYLE "T" HANDLE	STAINLESS STEEL (FOR 4170SSW)
l		STEEL CP (FOR 4170T)
12	HANDLE NUT	STAINLESS STEEL (FOR 4170SSW)
l		STEEL CP (FOR 4170T)

TEMP °F	WOG	WOG
100	600	400
150	485	327
200	395	313
250	210	220
300	N/A	N/A
350	N/A	N/A
366	N/A	N/A

Specifications: Designed for residential, commercial or industrial use with water, oil or gas. This approved Webstone valve is actuated by a blowout proof stem and features an adjustable packing nut. Solder joint temperature ratings are per ASME B16.18 Annex A for 95-5 solder. Other solder materials have lower pressure/temperature limits. Do not silver braze or over heat valves when soldering. *5170T valves are not manufactured in an ISO facility.



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