



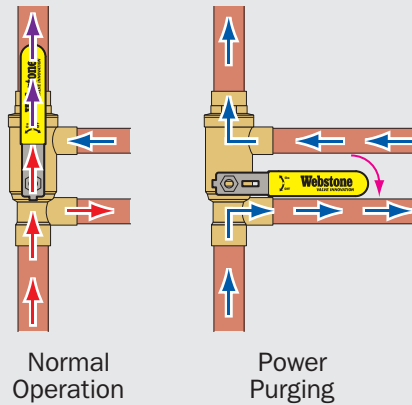
- Allows for placement of a ball valve between closely spaced tees
- Precision crafting achieves hydraulic separation
- Permits power purging of individual loops in hydronic systems
- Full port solid flow channel ensures highest flow rate possible
- Ideal for primary/secondary piping in mod-con boiler systems
- Guaranteed for Life

**THE OLD WAY**  
 REPLACES 5 COMPONENTS\*  
 ELIMINATES 4 LEAK PATHS  
 SAVES 36 MINUTES OF LABOR



\*Correct spacing for hydraulic separation cannot be achieved using off-the-shelf components.  
**The Purge Tee is the ONLY way to place a valve between closely spaced tees. PERIOD.**

### HANDLE OPERATION

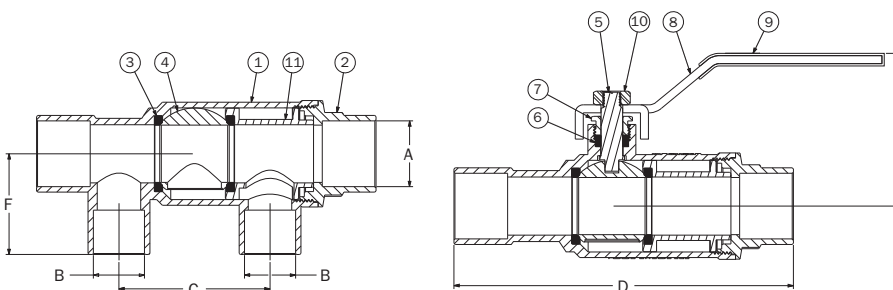


#### PURGE-TEE™

Full Port Forged Brass Ball Valves – Primary/Secondary Loop Purge Tee, Adjustable Packing Gland & Reversible Handle

600 WOG  
 ISO 9001

	RUN SIZE	BRANCH SIZE	STANDARD BRASS		A	B	C	D	E	F
			ITEM #	CTN/CASE						
<b>C×C (1" PRIMARY LOOP)</b>	1"	3/4"	58643	1/12	1	3/4	2 11/16	5 13/16	2 3/8	1 11/16
	1"	1"	58644	1/12	1	1	2 7/8	5 13/16	2 7/16	1 7/8
<b>C×C (1 1/4" PRIMARY LOOP)</b>	1 1/4"	1/2"	58652	1/12	1 1/4	1/2	2 5/8	5 3/4	2 9/16	1 11/16
	1 1/4"	3/4"	58653	1/12	1 1/4	3/4	3 1/4	6 5/16	2 1/4	2 1/8
	1 1/4"	1"	58654	1/12	1 1/4	1	3 1/4	7	2 9/16	2 3/16
	1 1/4"	1 1/4"	58655	1/12	1 1/4	1 1/4	3 1/4	7	2 5/8	2 1/8
<b>C×C (1 1/2" PRIMARY LOOP)</b>	1 1/2"	1/2"	58662	1/12	1 1/2	1/2	2 15/16	6 5/8	2 15/16	1 11/16
	1 1/2"	3/4"	58663	1/12	1 1/2	3/4	3 1/8	7 7/8	2 15/16	2 1/8
	1 1/2"	1"	58664	1/12	1 1/2	1	3 3/8	7 7/8	2 15/16	2 1/4



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	HANDLE	STEEL CP
9	HANDLE JACKET	VINYL
10	HANDLE NUT*	STAINLESS STEEL
11	SEAT RETAINER	BRASS

\*CP STEEL NUTS FOR MODELS 58652, 58662, 58663, & 58664.