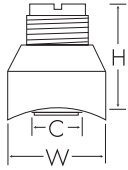


# Installation Fittings

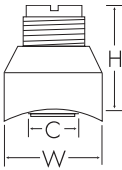
## Carbon Steel Weld-on Weldolets for use with SCH 40 Metal Pipe (ASTM)



Part No.	Code No.	Size [in.]	Sensor Type	W [in.]	H [in.]	C [in.]
CS4W025	198 801 464	2.50	Flow -X0, pH-XX	2.60	2.48	1.31
CS4W030	198 801 557	3.00	Flow -X0, pH -XX	2.60	2.47	1.31
CS4W040	198 801 552	4.00	Flow -X0, pH -XX	2.60	2.45	1.31
CS4W050	198 801 465	5.00	Flow -X1	3.50	3.24	2.10
CS4W060	198 801 553	6.00	Flow -X1	3.50	3.11	2.10
CS4W080	198 801 574	8.00	Flow -X1	3.50	2.88	2.10
CS4W100	198 801 575	10.0	Flow -X2	3.50	5.63	2.10
CS4W120	198 801 576	12.0	Flow -X2	3.50	5.40	2.10

- For use with P51530-X0/-X1/-X2, 3-2536-X0/-X1/-X2, 3-8510-X0/-X1, 3-8512-X0/-X1, 3-2537-XC-X0/-X1, 3-2551-X0-XX/-X1-XX/-X2-XX, 3-272X-XX
- C - Clearance dimension
- Up to 8 in. - PVDF insert, over 8 in. - PVC insert
- PTFE wetted material. Contact factory for available options.

## Brass Brazolet with PVDF Insert for use with Copper Pipe (SCH 40 ASTM)



Part No.	Code No.	Size [in.]	Sensor Type	W [in.]	H [in.]	C [in.]
BR4B025	198 801 794	2.50	Flow -X0, pH-XX	2.50	2.48	1.31
BR4B030	198 801 795	3.00	Flow -X0, pH -XX	2.50	2.47	1.31
BR4B040	198 801 796	4.00	Flow -X0, pH -XX	2.50	2.45	1.31
BR4B050	198 801 797	5.00	Flow -X1	3.50	3.24	2.10
BR4B060	198 801 798	6.00	Flow -X1	3.50	3.11	2.10
BR4B080	198 801 799	8.00	Flow -X1	3.50	2.88	2.10
BR4B100	198 801 800	10.0	Flow -X2	3.50	5.63	2.10
BR4B120	198 801 801	12.0	Flow -X2	3.50	5.40	2.10

- For use with P51530-X0/-X1/-X2, 3-2536-X0/-X1/-X2, 3-8510-X0/-X1, 3-8512-X0/-X1, 3-2537-XC-X0/-X1, 3-2551-X0-XX/-X1-XX/-X2-XX, 3-272X-XX
- C - Clearance dimension
- Up to 8 in. - PVDF insert, over 8 in. - PVC insert
- PTFE wetted material. Contact factory for available options.