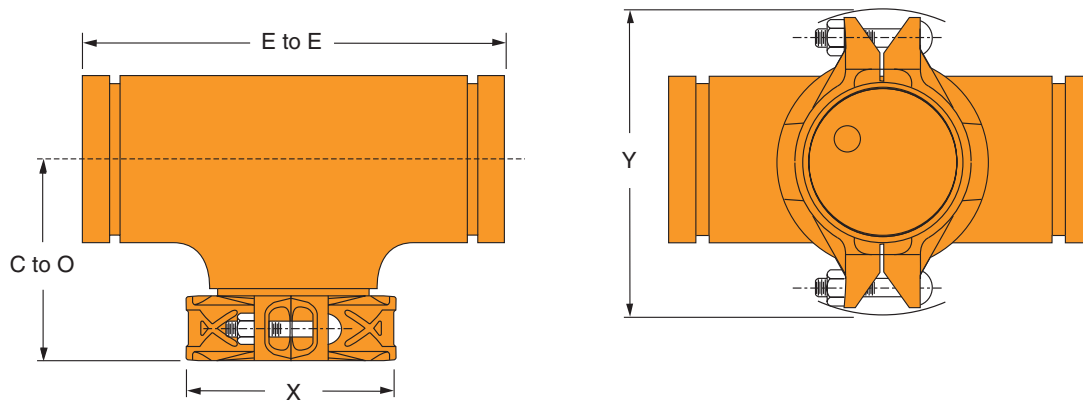


# FIG. 7260

## Tee Strainer



**NOTE:** The above illustration shows the required orientation of the Rigidlok access coupling for assembly with a grooved-end flange.

FIGURE 7260 TEE STRAINER								
Nominal Size	O.D.	Maximum* Working Pressure	E to E	C to O	X	Y	Basket Removal	Approx. Wt. Ea.
In./DN(mm)	In./mm	PSI/bar	In./mm	In./mm	In./mm	In./mm	Clearance	Lbs./Kg
2	2.375 60.3	750 51.7	6½ 165	4¼ 108	3½ 89	5⅞ 149	4⅜ 111	6.0 2.7
2½	2.875 73.0	750 51.7	7½ 191	4¾ 121	4 102	6½ 165	5⅞ 130	8.0 3.6
3	3.500 88.9	750 51.7	8½ 216	5¼ 133	4¾ 121	7 178	6 152	13.0 5.9
4	4.500 114.3	750 51.7	10 254	6⅞ 156	5⅞ 149	8⅞ 213	7¼ 184	19.0 8.6
5	5.563 141.3	750 51.7	11 279	6⅞ 168	7 178	10⅞ 257	8¼ 210	30.0 13.6
6	6.625 168.3	750 51.7	13 330	7⅞ 194	8⅞ 206	11⅞ 283	9¾ 248	45.0 20.4
8	8.625 219.1	600 41.4	15½ 394	9⅞ 232	10½ 267	14⅞ 359	12 305	79.0 35.8
10	10.750 273.1	500 34.5	18 457	10⅞ 264	12⅞ 327	17⅞ 435	14¼ 362	133 60.3
12	12.750 323.9	400 27.6	20 508	11⅞ 289	15 381	19⅞ 486	16¼ 413	187 84.8
14	14.000 355.6	300 20.7	22 559	12¾ 324	16⅞ 410	20½ 521	17¼ 438	272 123.4
16	16.000 406.4	300 20.7	24 610	12 305	18⅞ 460	22¼ 565	20 508	350 158.8
18	18.000 457.2	300 20.7	31 787	15½ 394	20½ 521	24⅞ 619	24½ 622	400 181.4

\*Maximum working pressure is based upon the performance capability of the Gruvlok Strainer. Maximum system working pressure is dependent upon the couplings used for installation and the pressure capability of other system components.

14" - 18" Fabricated

Not for use with copper systems.