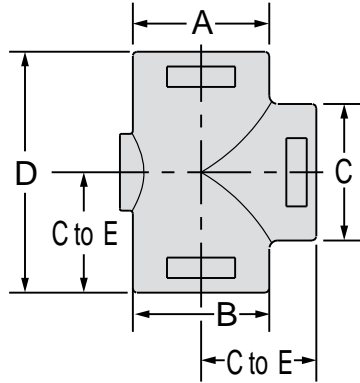


## Pumping Tee

Made in the U.S.A. • Bare and IPC in stock



### Material Options

Ductile Iron per ASTM A395 Gr. 60-40-18

### Finish Options

- Scotchkote 134
- Corvel 1660

PUMPING TEE								
Size		Working Pressure	OD A	OD B	OD C	C TO E	D	Unit Weight
in			PSI bar	in mm	in mm	in mm	in mm	in mm
2" 8RD EUE	x 2" 8RD EUE x 2" 11½V REG	3,000 206.8	3 <sup>5</sup> / <sub>8</sub> 92	3 <sup>5</sup> / <sub>8</sub> 92	3 <sup>5</sup> / <sub>8</sub> 92	3 76	6 152	10.0 4.5
	x 2" 11½V REG x 2" 11½V REG							10.0 4.5
2" 11½V REG	x 2" 11½V REG x 2" 11½V REG		11.0 5.0					
2½" 8RD EUE	x 2½" 8RD EUE x 2" 11½V REG		4 102	4 102	4 102	3 <sup>17</sup> / <sub>32</sub> 90	7 <sup>1</sup> / <sub>16</sub> 179	13.0 5.9
	x 2½" 8V LP x 2" 11½V REG							14.0 6.4
	x 2" 8RD EUE x 2" 11½V REG							14.0 6.4
	x 2½" 8RD EUE x 2½" 8V LP							13.0 5.9
	x 2½" 8RD LP x 2½" 8V LP							13.0 5.9
	x 2½" 8RD EUE x 3" 8V LP							22.0 10.0
3" 8RD EUE	x 3" 8V LP x 3" 8V LP		4 <sup>3</sup> / <sub>4</sub> 121	4 <sup>3</sup> / <sub>4</sub> 121	4½ 114	4 <sup>1</sup> / <sub>16</sub> 103	8 <sup>1</sup> / <sub>8</sub> 206	20.0 9.1
	x 3" 8RD EUE x 3" 8V LP	18.0 8.2						

Last thread in each combination is the side outlet.  
All Pumping Tees have a 1" NPT bleeder port.