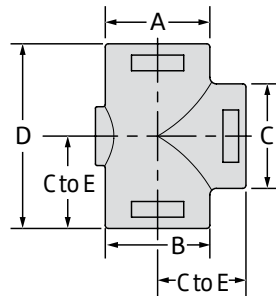


Made in the U.S.A. • Bare and IPC in stock  
**Fig. Pumping Tee**



### Material Options

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

### Finish Options

- Rust Inhibiting Paint – RED (Standard)
- Scotchkote 134
- Corvel 1660

## Pumping Tee

| Size        | Working Pressure            | OD A |       | OD B |     | OD C |     | CTOE |     | D                               |    | Unit Weight                    |                               |      |                               |     |                               |     |                                |     |                               |     |      |     |
|-------------|-----------------------------|------|-------|------|-----|------|-----|------|-----|---------------------------------|----|--------------------------------|-------------------------------|------|-------------------------------|-----|-------------------------------|-----|--------------------------------|-----|-------------------------------|-----|------|-----|
|             |                             | psi  | bar   | in   | mm  | in   | mm  | in   | mm  | in                              | mm | lbs                            | kg                            |      |                               |     |                               |     |                                |     |                               |     |      |     |
| 2" 8RD EUE  | x 2" 8RD EUE x 2" 11½V REG  |      |       |      |     |      |     |      |     |                                 |    |                                | 10.0                          | 4.5  |                               |     |                               |     |                                |     |                               |     |      |     |
|             | x 2" 11½V REG x 2" 11½V REG |      |       |      |     |      |     |      |     |                                 |    |                                | 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 |
| 2" 11½V REG | x 2" 11½V REG x 2" 11½V REG |      |       |      |     |      |     |      |     |                                 |    |                                | 11.0                          | 5.0  |                               |     |                               |     |                                |     |                               |     |      |     |
|             | x 2½" 8RD EUE x 2" 11½V REG |      |       |      |     |      |     |      |     |                                 |    |                                | 13.0                          | 5.9  |                               |     |                               |     |                                |     |                               |     |      |     |
| 2½" 8RD EUE | x 2½" 8V LP x 2" 11½V REG   |      |       |      |     |      |     |      |     |                                 |    |                                | 14.0                          | 6.4  |                               |     |                               |     |                                |     |                               |     |      |     |
|             | 3,000                       |      | 206.8 | 4    | 102 | 4    | 102 | 4    | 102 | 3 <sup>17</sup> / <sub>32</sub> | 90 | 7 <sup>1</sup> / <sub>16</sub> | 179                           | 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  |                               |     |                               |     |                                |     |                               |     |      |     |
| 2½" 8RD EUE | x 2½" 8RD EUE x 3" 8V LP    |      |       |      |     |      |     |      |     |                                 |    |                                | 22.0                          | 10.0 |                               |     |                               |     |                                |     |                               |     |      |     |
|             | 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  |                               |     |                               |     |                                |     |                               |     |      |     |

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

| PROJECT INFORMATION | APPROVAL STAMP    |
|---------------------|-------------------|
| Project:            | Approved          |
| Address:            | Approved as noted |
| Contractor:         | Not approved      |
| Engineer:           | Remarks:          |
| Submittal Date:     |                   |
| Notes 1:            |                   |
| Notes 2:            |                   |