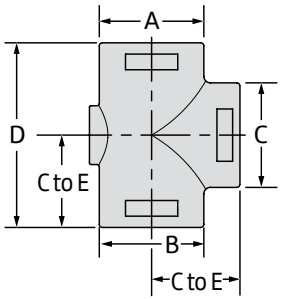
ASC Engineered Solutions

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		C TO E		D		Unit Weight	
in		psi	bar	in	mm	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			3⅝	92	3⅝	92	3⅝	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
	x 2½" 8V LP x 2" 11½V REG													14.0	6.4
	x 2" 8RD EUE x 2" 11½V REG	3,000	206.8	4	102	4	102	4	102	3 17/32	90	7 1/16	179	14.0	6.4
2½" 8RD EUE	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
	x 3" 8V LP x 3" 8V LP			4¾	121	4¾	121	4½	114	4 1/16	103	8⅛	206	20.0	9.1
3" 8RD EUE	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:	