

SINCE 1908
wessels
 company

SUBMITTAL

CPFT-SERIES

CHEMICAL POT FEEDER TANK

Models: CPFT-2 & CPFT-5

Submittal Sheet No. K-1004B

Date: 4/16

Job Name _____	Submitted By _____	Date _____
Location _____	Approved By _____	Date _____
_____	Order No. _____	Date _____
Engineer _____	Notes _____	_____
Contractor _____	_____	_____
Sales Rep. _____	_____	_____

Description

Wessels bypass CPFT chemical feed tanks are designed for reliable induction of chemical treatment into a closed loop system. Typically used in hydronic and process piping systems.

Construction

Carbon Steel
 Exterior: Primer Painted

Performance Limitations

Maximum Design Temperature: 450°F
 Maximum Design Pressure: 200 PSIG*

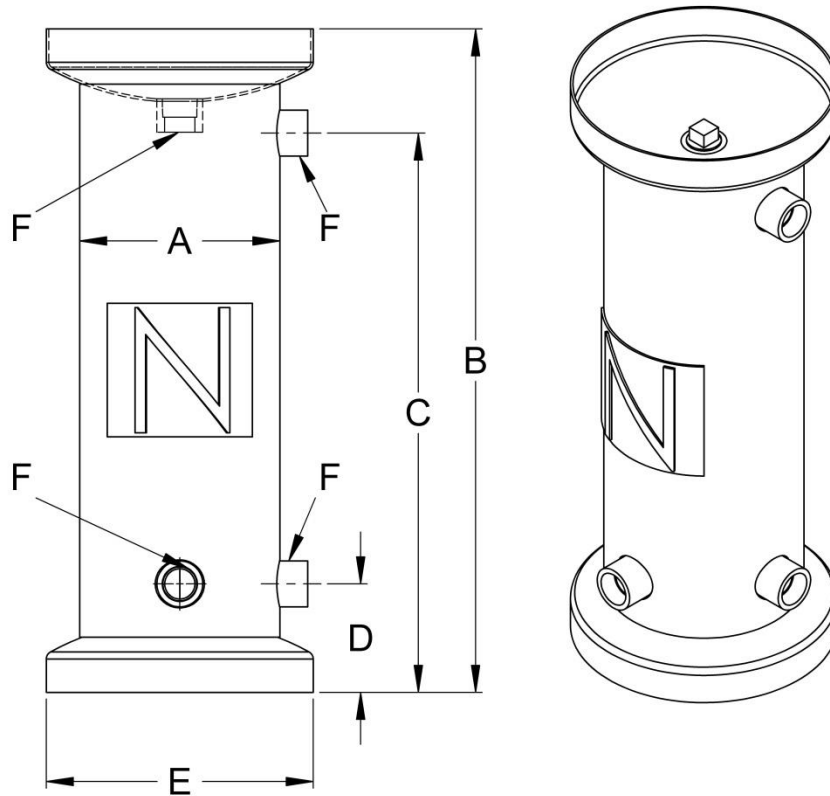
*250 PSIG available

Model Number	Part Number	Volume (Gallons)	Tagging Information	Quantity
CPFT-2	78880002	2		
CPFT-5	78880005	5		

Typical Specification

Furnish and install, as shown on plans, a CPFT-_____ as manufactured by Wessels Company. The tank shall incorporate a chemical fill basin with a minimum dimension of 6" to help facilitate complete introduction of required solutions. The tank shall be constructed for 200 psi working pressure and 450°F.

Each tank shall be Wessels model number CPFT-_____ or approved equal.



CPFT-2 & CPFT-5

Dimensions & Weights

Model Number	Dimensions in Inches						Approx. Ship Wt. (lbs)
	A	B	C	D	E	F	
CPFT-2	6	19 3/4	16 3/4	3 1/4	8	3/4" NPT	22
CPFT-5	10		14 1/2	5 1/2	12		35