SINCE 1908 wessels company

SUBMITTAL

CPFT-SERIES

CHEMICAL POT FEEDER TANK

Models: CPFT-2 & CPFT-5
Submittal Sheet No. K-1004B **Rev.** 9/29/2022

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:
Shell: Carbon Steel
Heads: Carbon Steel
Exterior: Red Oxide Primer
Interior: Unlined

Design Parameters:
Maximum Design Pressure: 200 PSIG*
Temperature Range: -20°F to 450°F

*250 PSIG and 300 PSIG also 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.

SINCE 1908 wessels company
101 Tank Street Greenwood, IN 46143
P: 317-888-9800 F: 317-865-7411
www.westank.com

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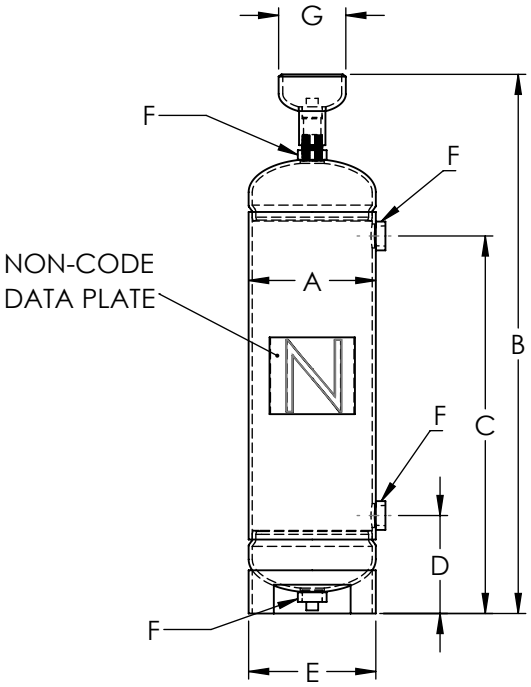
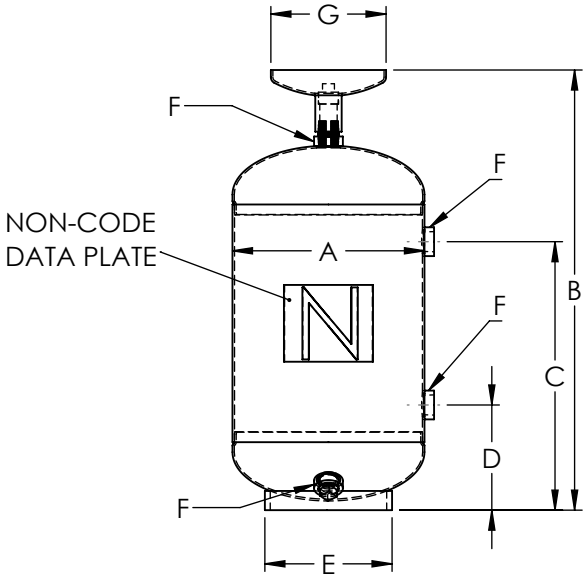


CPFT-2



CPFT-5

Dimensions & Weights:

Model Number	Dimension in inches							Approx. Shipping Weight (lbs)
	A	B	C	D	E	F	G	
CPFT-2	6 5/8	28 1/16	19 11/16	5 1/8	6 5/8	3/4" NPT	3 1/2	32
CPFT-5	10	22 15/16	14	5 1/2			6	23

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