



Pre-Pressurized Composite Water System Tanks

Product Features

- Injection molded domes with copolymer polypropylene shell
- Wrapped in continuous fiberglass and coated with epoxy resin
- Butyl diaphragm
- Polypropylene liner
- Low Lead compliant
- NSF standard 61 listed
- High pressure and Helium tested
- Brass air valve with o-ring seal
- Rigid Schedule 80 PVC connection
- Durable, copolymer polypropylene base

Product Specifications

Tank Selector Guide

To convert a standard epoxy or galvanized tank to a PROFLO tank use the chart below

PROFLO to WellMate Equivalents

Model Number	Galvanized Equivalents
PFX15C	30 gal
PFX22C	42 gal
PFX35C	82 gal
PFX50C	120 gal
PFX65C	220 gal
PFX82C	220 gal
PFX90C	220 gal
PFX119C	315 gal

Model Number	WellMate Equivalents
PFX15C	WM4
PFX22C	WM6
PFX35C	WM12
PFX50C	WM14
PFX65C	WM20
PFX82C	WM23
PFX90C	WM25
PFX119C	WM35



Model No.	Volume	Precharge	Max Acceptance Factor	Drawdown			Dimensions		Shipping Weight lbs.	Connection	Max Working Pressure PSIG
				20/40	30/50	40/60	Diameter	Height			
PFX15C	15 Gallons	38 PSIG	0.42	6.0	5.1	4.4	16.5"	25.6"	19	1" NPT	125
PFX22C	22 Gallons	38 PSIG	0.42	8.8	7.5	6.5	16.5"	34.1"	24	1" NPT	125
PFX35C	35 Gallons	38 PSIG	0.42	14.1	11.9	10.3	16.5"	48.9"	33.5	1" NPT	125
PFX50C	50 Gallons	38 PSIG	0.42	20.1	17.0	14.7	21.4"	43.3"	47	1 1/4" NPT	125
PFX65C	65 Gallons	38 PSIG	0.42	26.1	22.1	19.1	21.4"	51.3"	58	1 1/4" NPT	125
PFX82C	82 Gallons	38 PSIG	0.42	33.0	27.9	24.1	21.4"	64.7"	69.5	1 1/4" NPT	125
PFX90C	90 Gallons	38 PSIG	0.42	36.2	30.6	26.5	24.2"	57.0"	77	1 1/4" NPT	125
PFX119C	119 Gallons	38 PSIG	0.42	47.9	40.5	35.0	24.2"	72.1"	99.5	1 1/4" NPT	125

Max working temp is 120F.

Warranty and Codes

This product comes complete with installation, operating, care and maintenance instructions. All PROFLO tanks carry a 5 year limited warranty. Compliant with lead content requirements of US Senate Bill S.3874

