

WBF Series ASME Bottom Feed Expansion Tank Full Acceptance

Features:

- Constructed in accordance with ASME Section VIII, Division I, Latest Edition
- Heavy Duty Butyl Bladder - NSF 61 Approved - Field Replaceable
- Fully Adjustable Field Air Charging
- Factory Air Charged to 12 P.S.I.
- Primed Exterior

Optional Features:

- Trimmed for Potable Water
- "Bulls Eye" sight glass
- Seismic mounting (clips or legs)
- EPDM Bladder Material
- Higher pressures available upon request. Tank dimensions will not change
- Painted Exterior, Epoxy Coatings



Dimensions are subject to change without notice, Please confirm actual dimensions with factory at time of order.

Standard design pressure 125 PSI
Maximum design temperature 240°F with Butyl Bladder

PART NUMBER	ACCEPTANCE VOLUME	DIAMETER A (IN.)	HEIGHT B (IN.)	SYSTEM CONNECT (IN.)	WEIGHT (LBS)	WORKING PRESSURE
WBF140	36	20"	42"	2"	220	125 PSI
WBF215	57	20"	58"	2"	315	125 PSI
WBF300	82	24"	61"	2"	350	125 PSI
WBF450	120	24"	81"	2"	425	125 PSI
WBF600	165	30"	73"	2"	485	125 PSI
WBF800	220	30"	91"	2"	615	125 PSI
WBF1000	271	36"	81 5/8"	3"	815	125 PSI
WBF1200	324	36"	81 5/8"	3"	965	125 PSI
WBF1400	377	36"	105 5/8"	3"	1045	125 PSI
WBF1600	440	48"	80"	3"	1405	125 PSI
WBF2000	550	48"	94"	3"	1675	125 PSI

JOB NAME _____
 LOCATION _____

 CONTRACTOR _____
 CONTRACTOR P.O. NO. _____

ITEMS	QUANTITY
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____

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