



Aquafos Pressure Vessels

Aquafos pressure vessels are suited for all water systems. These pressure vessels are constructed of a polypropylene liner combined with high grade butyl diaphragm to isolate water and air, providing a closed system for drinking water preventing the growth of bacteria and vermin intrusion. The cast stainless steel water connection is used for corrosion resistance. All tanks are quality tested to ensure the structural integrity and require virtually no maintenance.

Features

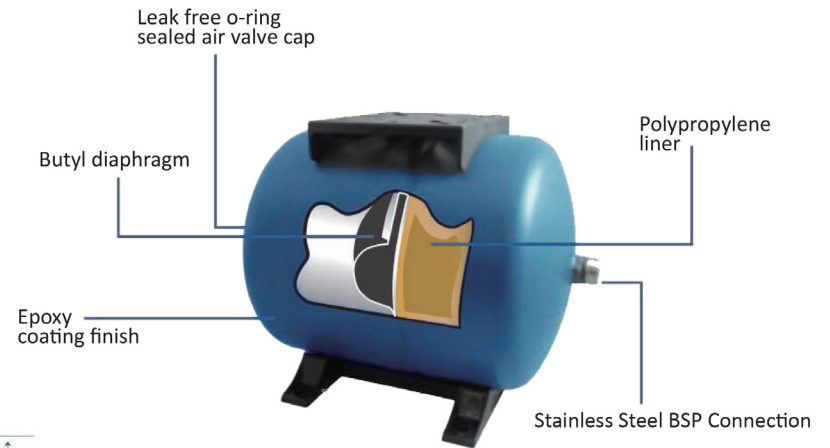
- NSF Standard 61, IAPMO R&T UPC approved
- Corrosion resistant durable baked epoxy coating finish
- Polypropylene liner to ensure long durability
- Butyl diaphragm to assure long life and safety
- Leak free, O-ring sealed air valve cap
- 100% pressure tested
- No maintenance needed
- 304 Stainless Steel water connection

Applications

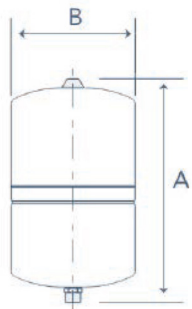
- Water storage
- Pressure boosting
- Water transferring

Specifications

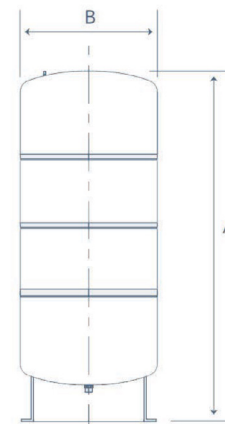
- Max. Working Pressure: 10 bar
- Max. Working Temperature: 90°C



Reference Tables



In-Line Models					
Model	Volume	Dimensions		Connection	Net Weight
		A	B		
BSP	Litre	mm	mm		KG
SPT-003	3	215	130	1" BSP	4.1
SPT-008	8	290	203	1" BSP	1.9
SPT-018	18	390	280	1" BSP	3.3
SPT-024	24	415	295	1" BSP	3.9



Vertical Models with Base					
Model	Volume	Dimensions		Connection	Net Weight
		A	B		
BSP	Litre	mm	mm		KG
SPT-058	58	600	381	1" BSP	9.7
SPT-080	80	780	381	1" BSP	13.1
SPT-160	160	1005	559	1 1/4" BSP	24.5