

All-Weather™ SERIES



FEATURES

- Rugged Polypropylene outer shell
- 10 bar pressure rating
- Single diaphragm design
- Comprehensive testing
- Virgin Polypropylene liner
- Patented stainless steel water connection
- Leak free O-Ring sealed air valve
- Maintenance free

The GWS All-Weather Pressure Tank is constructed with a high grade steel tank encased in a rugged polypropylene outer shell. The patented PLASTEEL shell creates an impenetrable layer of protection that shields against the harshest of elements. Wind, rain, sleet or sun are no match for the All-Weather Pressure Tank, making it the perfect solution for marine and mining applications, as well as harsh environmental conditions. With the highest quality and all Major Global Approvals, the GWS All-Weather Pressure Tank represents the greatest innovation in pressure tank technology today.

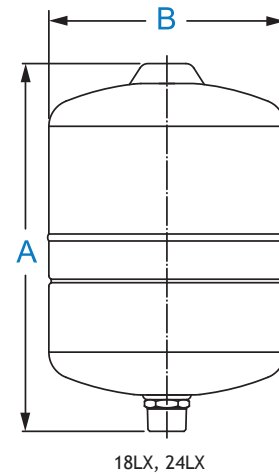
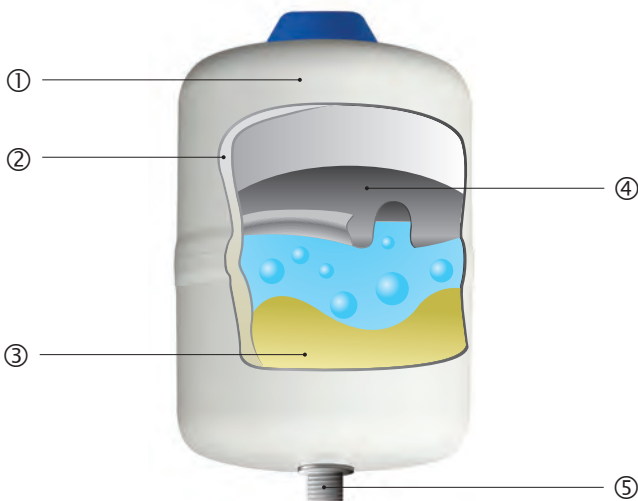
SPECIFICATIONS

All-Weather™ Series Models

BSPT New Part Number	NPT New Part Number	Connection BSP / NPT	Nominal Volume		Shipping (box) Volume		Shipping (box) Weight		Dimensions			
			liter	gal	m ³	ft ³	kg	lbs	A		B	
									cm	inches	cm	inches
Inline Models												
AWB-18LX	AWN-18LX	1"	18	4.8	0.03	1.18	5.23	11.53	42.5	16.7	27.6	10.9
AWB-24LX	AWN-24LX	1"	24	6.3	0.04	1.52	6.11	13.47	45.4	17.9	30.1	11.9

Tank precharge: 1.9 bar / 28 psi
 Maximum Working Pressure: 10 bar / 150 psi
 Maximum Working Temperature: 90°C / 194°F

Note: Minor dimensional variation may occur



- ① Polypropylene shell
- ② Internal steel dome
- ③ Virgin polypropylene liner
- ④ High grade butyl diaphragm
- ⑤ Patented stainless steel water connection

ISO:9001 CE

