

308 BALL FLOAT VENT VALVES

The EBW® ball float vent valves are used in conjunction with extractor vent valves in the Stage I vapour riser or tank vent line on underground storage tanks. The ball float vent valve will restrict vapour venting should a full tank condition occur and protects against product mixing and vapour locks due to vent pipe flooding. The bleed hole allows for delivery hose drainage after an overfill.

The valve includes a brass installation cage and will fit all EBW® extractor vent fittings. All ball floats are made of materials fully compatible with alcohol/gas blends and biofuels (E-85, Biodiesel, B-20).



HIGHLIGHTS

2" Ball Float Advantages

- Epoxy coated steel nipple to prevent dissimilar metals from contacting each other.
- Stainless steel ball float is corrosion-resistant for long life.

SPECIFICATIONS

WARNING: EBW® 308 Series float vents should not be used with suction pump systems. For use on gravity drop systems only. Do not use with pump-off unloading. Do not use with coaxial Stage I vapour recovery drop tubes.

ORDER INFORMATION

2" Ball Floats

Model	Nipple Length		Bleed Hole		Thread
	In	mm	In.	mm	
308020003	3	76.2	0.06	1.524	NPT
308020205	5.12	130.04	0.06	1.524	NPT
308020107	7	177.8	0.06	1.524	NPT
308020112	12	304.8	0.06	1.524	NPT
308020116	16	406.4	0.06	1.524	NPT
308023003	3	76.2	0.06	1.524	BSPT
308023107	7	177.8	0.06	1.524	BSPT
308023112	12	304.8	0.06	1.524	BSPT
308023116	16	406.4	0.06	1.524	BSPT
308024115	15	381	0.06	1.524	BSPT
3080241117	17	431.8	0.06	1.524	BSPT
308024119*	19	482.6	0.06	1.524	BSPT

*Does not include installation cage.

Installation Cages

Model	Size		Thread
	In	mm	
30822802	2	50.8	NPT
30822803	3	76.2	NPT