

# Ball Floats

## A0075 Ball Float

The Emco Wheaton A0075 Ball Float Valves are designed to restrict product flow in the event of a UST overfill. The A0075 meets EPA requirements for a slow down device.

### Material

Tube: Aluminum  
Ball: Stainless Steel

*The A0075 may be installed as part of the Emco Phase I EVR System without violating the Executive Order (VR-105)*

Model No.	Tube Diameter	Tube Length	Overall Length	Bleed Hole	Lbs.
*A0075-001	2"	4.75"	9.52"	.125"	1.2
A0075-002	2"	9.62"	14.39"	.125"	1.8
A0075-004	2"	8.00"	12.77"	.125"	1.6
A0075-006	2"	6.87"	11.64"	.062"	1.5
A0075-010	2"	18.00"	22.77"	.125"	2.8
A0075-013	2"	13.75"	18.52"	.125"	2.4
A0075-015	2"	15.75"	20.75"	.125"	2.6
A0075-017	2"	17.75"	22.52"	.125"	2.8

\*Most common variant. Custom lengths are available upon request.



■ CARB Executive Order G-70-97-A

## A0078 Ball Float with Extractor Cage

The Emco Wheaton A0078 combination Ball Float and Extractor Valve Cage meet the EPA requirements for a 30 minute warning device.

The A0078 Ball Floats with cages are available with electroless nickel coating for compatibility with E85 fuels. The ball and spring are stainless steel. To order, add an E suffix to the part number.

### Material

Tube: Aluminum  
Ball: Stainless Steel

Model No.	Tube Diameter	Tube Length	Overall Length	Bleed Hole	Lbs.	Replaces OPW
A0078-006A	2"	6.75"	11.52"	.0625"	2.8	53VML-0060
A0078-008	2"	8.75"	13.52"	.0625"	3.2	
A0078-008A	2"	8.75"	13.52"	.0625"	3.6	
A0078-012A	2"	12.75"	17.52"	.0625"	5.3	53VML-0120
A0078-015	2"	15.75"	20.52"	.0625"	6.0	
*A0078-020	2"	20.50"	25.27"	.0625"	7.9	
A0078-021A	2"	21.75"	26.52"	.0625"	8.8	53VML-0210
A0078-312	3"	12.13"	16.27"	.0625"	4.5	
A0078-318	3"	18.13"	22.27"	.0625"	6.9	

\*Most common variant. Custom lengths are available upon request.

