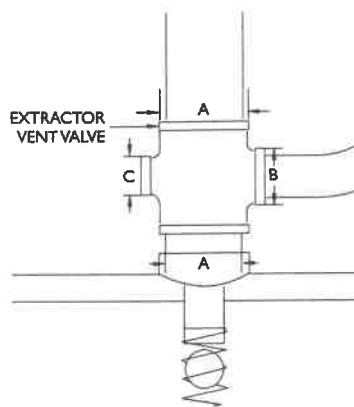




EXTRACTOR VENT VALVES

Extractor vent valves are designed to fit into a 4" tank opening on an underground storage tank. Several outlet sizes are available to accommodate manifolded tank lines and Stage II vapor recovery installations.

HIGHLIGHTS

- E-coated bodies are fully compatible for alcohol/gas blends and Biodiesel.

Model	Description 4" X A X B	A		B		C		Weight	
		In	mm	In	mm	In	mm	Lbs	Kg
31040011	4" x 2" extractor valve w/o adaptor-NPT	4.00	102.00	2.00	51.00	n/a	n/a	13.00	5.90
31140011	4" x 3" extractor valve w/o adaptor-NPT	4.00	102.00	3.00	76.00	n/a	n/a	13.00	5.90
33040011	4" x 3" x 2" extractor valve w/o adaptor-NPT	4.00	102.00	3.00	76.00	2.00	51.00	18.00	8.16
33140011	4" x 3" x 3" extractor valve w/o adaptor-NPT	4.00	102.00	3.00	76.00	3.00	76.00	15.00	6.80
34040011	4" x 2" x 2" extractor valve w/o adaptor-NPT	4.00	102.00	2.00	51.00	2.00	51.00	17.00	7.71
34040041	4" x 2" x 2" extractor valve w/o adaptor-BSPP	4.00	102.00	2.00	51.00	2.00	51.00	17.00	7.71
31040042	4" x 2" extractor valve w/o adaptor-BSPT	4.00	102.00	2.00	51.00	n/a	n/a	13.00	5.90
31140042	4" x 3" extractor valve w/o adaptor-BSPT	4.00	102.00	3.00	76.00	n/a	n/a	13.00	5.90
33040042	4" x 3" x 2" extractor valve w/o adaptor-BST	4.00	102.00	3.00	76.00	2.00	51.00	18.00	8.16

Extractor Vent Valve Accessories

Hard Coated Aluminum Plug with O-Ring Seal

Plug used for isolating vent piping from tank during testing.

Model	Description	Weight	
		Lbs	Kg
39120101	4" test plug	3.60	1.63



Adapters, for use with EBW® Ball Floats

Model	Description	Weight	
		Lbs	Kg
30822802	ADPT 2" NPT, AGB, spare	1.15	0.52
30822803	ADPT 3" NPT, AGB, spare	1.65	0.75

4" Pipe Cap

Model	Description	Weight	
		Lbs	Kg
76020101	Brass, NPSM	4.60	2.09
76020131	Brass, BSPP	4.60	2.09
770201023	4" spare gasket	4.60	2.09

5' Extractor Wrench

Five-foot extractor wrench works on all EBW® extractor vent valves for removing extractor cage assemblies and inserting test plugs.

Model	Description	Weight	
		Lbs	Kg
32110001	5' extractor wrench	14.00	6.35

