



304-200-01

4" VAPOR RECOVERY CAP

The vapor cap secures the vapor check valve preventing dust and debris build-up. It also protects the vapor poppet of a dual point fill system. Orange in color to indicate vapor recovery lines and lockable to prevent misuse, our vapor cap fits all 4" male quick couplings. The cam action creates a solid push down and pull up movement for fast, easy removal and replacement of cap.

HIGHLIGHTS

- Two body styles to choose from, glass-filled nylon or epoxy-coated aluminum.
- Padlock capability.
- Iron-copper infiltrated 4" cams.
- Corrosion-resistant steel hatches.
- Orange body for easy identification.

ORDERING INFORMATION

Model	Material	Weight	
		Lbs	Kg
30420006	Glass-filled PBT, AGB	1.19	0.53
30420007	Glass-filled PBT w/chain, AGB	1.19	0.53
30430103*	Epoxy-coated aluminum, AGB	1.38	0.63
30430104	Epoxy-coated aluminum w/chain, AGB	1.38	0.63
Model	Description		
95021501	Replacement gasket CARB approved		

*Biofuel approved model (E85 and Biodiesel), CARB: EVR Phase 1 Certification VR-101.



HIGHLIGHTS

- Body constructed of anodized aluminum or brass
- Fits all 4" vapor recovery elbows.

ORDERING INFORMATION

Model	Riser Thread	Height		Body Material	Weight		Threads
		In	mm		Lbs	Kg	
30021001	4"	4.19	107.00	Anodized aluminum	4.30	1.95	NPSM
30021031	3"	5.44	139.00	Anodized aluminum	4.30	1.95	BSPP
30022001	4"	4.19	107.00	Brass	12.50	5.66	NPSM
30022031	4"	4.19	107.00	Brass	12.50	5.66	BSPP
30030001	3"	5.44	139.00	Anodized aluminum	4.30	1.95	NPSM
30030031	3"	5.44	139.00	Anodized aluminum	4.30	1.95	BSPP

Model	Description
77020102	3" Replacement gasket
77020103	4" Replacement gasket

VAPOR CHECK VALVE ADAPTERS

The vapor check valve adapter permits coupling to the vapor return line from the underground tank in dual point systems. The poppet design seals off the vapor path when not coupled.

