Petroleum Products

Fuel Vapor Recovery

Vapor Hose Couplings



VR4030CS-AL



VR4040CS-AL



VR4040CS-AL

	Part #	Coupler Size	Connection Type & Size	Poppet Valve	Probe	Vapor Compatibility
	VRC3000AL	3"	3" hose	No	Yes	
	VR4030CS-AL ¹	4"	3" hose	Yes	Yes	
	VR4040CS-AL	4"	4" hose	Yes	Yes	
NEW	VR4030CS-AL45	4"	3" 45° hose	Yes	Yes	
	VR4040CS-AL45	4"	4" 45° hose	Yes	Yes	
	VR4040CS-ALS45	4"	4" 45° hose swivel			
	VR4040CS-4MNPT	4"	4" male NPT	Yes	Yes	
	4020-CVR-AL	4"	2" hose	No	Yes	
	4030-CVR-AL	4"	3" hose	No	Yes	
	400-CVR-AL	4"	4" hose	No	Yes	
	4030-DVR-AL	4"	3" female NPT	No	Yes	Gasoline and diesel,
	400-DVR-AL	4"	4" female NPT	No	Yes	up to E100 and B20 biofuels
	4030-DAVR-AL	4"	3" cam & groove adapter	No	Yes	
	400-DDVR-AL	4"	4" cam & groove coupler	No	Yes	
	VR4030CS-NP	4"	3" hose	No	Yes	
	VR4030CS-SH	4"	3" hose	Yes	Yes	
	VR4040CSRK1		seal repair kit			
	VR4040CSRK2		cam arm repair kit			
	VRHK 1		handle kit			
	VRHK-C 1		compact handle kit			

¹ VR4030CS-AL will not work with Civacon 633LVH vapor valve and requires poppet style vapor valve on tank truck to open.

See page 98 thru 100 for repair kits and replacement parts.





VR6035SQ



Sequential Vapor Vents

Features & Benefits:		 Can be installed to open in sequence with another pneumatically controlled device such as the emergency valve, or open independently by simply plugging the lower of the 2 ports (use a ¼" male NPT plug) Flange adapter available to adapt 3" TTMA (VR6035SQ) version to a Parker style vent Rugged cast aluminum construction Any necessary maintenance is easy to perform temperature range: -40°F to 160°F (-40°C to 71°C) 			
Part #	Description		Vapor Compatibility		
VR6030SQ for 16" man		hole, with threaded mounting ring	Gasoline and diesel, up to E100 and B100 biofuels		
VR6035SQ for 20" mar		hole, with 3" TTMA flange			
40193AL	VR6035SQ	adapter flange for Parker style vents	Gasoline and diesel, up to E100 and B100 biofuels		

See page 103 and 104 for repair kits and replacement parts.



Outbreathing and Inbreathing Vents

Part #	Description	Vapor Compatibility					
VRP3500	outbreathing, opens at no greater than 1 PSI (MC306)	Gasoline and diesel, up to E100 and vB100 biofuels					
VRP3600	outbreathing, opens at no less than 0 PSI (DOT406)						
VRV3501	inbreathing, opens at 1.5" Hg (vacuum)						
See page 105 repair kits and replacement parts.							