





CV98/CV90/AP-8 Valve Flexible Discharge Bend

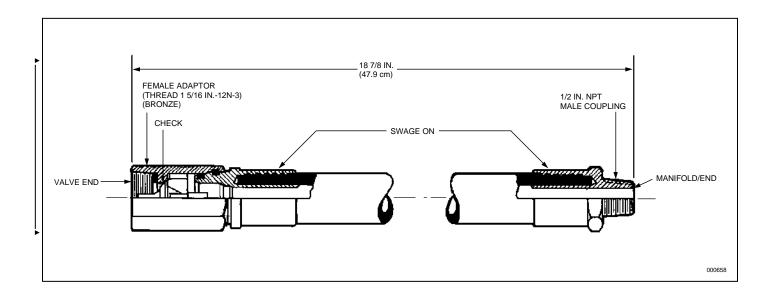
Description

The CV98/CV90/AP-8 valve Flexible Discharge Bend ► (Part No. 427082) is a 5/8 in. (1.59 cm) I.D. extra-heavy flexible hose which connects the valve discharge outlet to the fixed piping or header manifold. The discharge bend has a female 1.3-12-UN-3B thread for connecting to the valve outlet and a male 1/2 in. NPT thread for connecting to the fixed piping or manifold. The discharge bend will

	to the fixed piping of marillold. The discharge bend will
•	withstand a pressure of 9000 psi (621 bar). Its flexible
	connection allows for easy alignment of multiple cylinder
	banks to fixed piping. Each bend has a built-in check
	valve that prevents loss of agent should the system dis-
	charge while any cylinder is removed.

	Shipping Assembly Part No.	Description	
	427082	Flexible discharge bend	
•	842430	Washer	

		Thread Size/Type		
Component	Material	Valve End	Manifold End	Approvals
5/8 in. Flexible Discharge Bend	SAE 100 R2 Type AT	1 5/16-12-UN-3B Female	1/2 NPT Male	U.S. Coast Guard (162.038/7/0) UL (EX-2968) FM Approved



ANSUL is a registered trademark.

Litho in U.S.A.