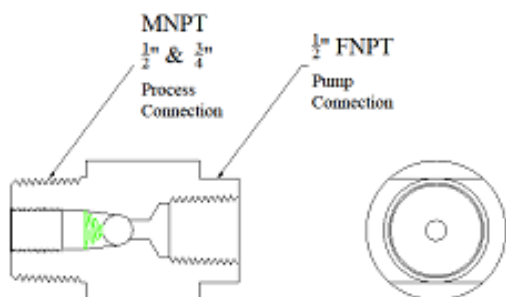




CVFM CHECK VALVES

PRODUCT DATA SHEET

NEW PRODUCT



FEATURES

- CVFM Check Valves contain a ball/spring check (no rubber seal) which permits flow in one direction but seals against a seat when inlet flow ceases to prevent backflow which could damage the process equipment.
- Stainless Steel CVFM Check Valves are made completely of Type 316 Stainless Steel which is ideal for use in caustic and amine applications.
- CVFM Check Valves have a 1/2" female pump connection with a male process connection to allow for assembly without the need of additional connectors.
- We test all Check Valves for a crack pressure of 10 psi.
- All components are manufactured and assembled by Eddington Industries, LLC.
- A variety of materials and sizes fill different temperature and pressure rating requirements.

Body Material	Part Number						
	Process Connection Size (MNPT)		Ball	Spring	Max Temperature Rating	Crack Pressure (psi)	Max Pressure (psi) at 70°F
	1/2"	3/4"					
Type 316 SS	CVFM-050-316	CVFM-075-316	316 SS	316 SS	750°F	10	3000
PVC	CVFM-050-PVC	CVFM-075-PVC	Ceramic	Hastelloy	120°F	10	150
CPVC	CVFM-050-CPVC	CVFM-075-CPVC	Ceramic	Hastelloy	190°F	10	235
Kynar	CVFM-050-KY	CVFM-075-KY	Ceramic	Hastelloy	200°F	10	150
Alloy 20	CVFM-050-C20	CVFM-075-C20	Hastelloy	Hastelloy	750°F	10	3000
Hastelloy	CVFM-050-Hastelloy	CVFM-075-Hastelloy	Hastelloy	Hastelloy	750°F	10	3000

Hastelloy and Alloy 20 Check Valves are also available upon request.

To add a Check Valve to another product, please add the Check Valve part number to the end of the product number. (e.g. CS-075-PVC-CVFM or CS-075-316-SS-CVFM)