

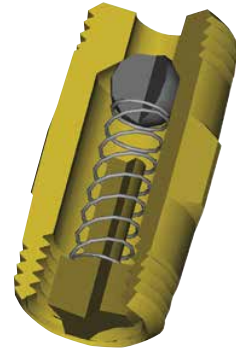
CMM Series Check Valves

Application

Space saving, in-line design for the control of air and liquids.

Features

- Metal to Metal seal for leak-free liquid service.
- O-ring design for leak-free air service.
- Steel valves are zinc-plated and sealed with clear chromate for double corrosion protection.

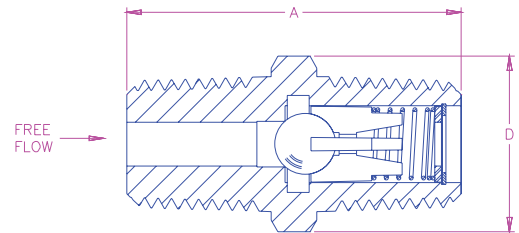


Specifications

Maximum Operating Pressure.....See Ordering Information
Temperature Range..... -20°F to +400°F
Cracking Pressure.....See Ordering Information
CV Factor See Ordering Information

Materials

Body ASTM B 16 Brass
Body 12L14 Steel
Ball..... Stainless Steel
Retainer..... Brass or Steel
Spring Stainless Steel



Part Number	Body Material	Seal	Port Size (NPT) Male	A (In.)	B (In.) Hex	Orifice Diameter (In.)	CV	Cracking Pressure (PSIG)	Maximum Pressure (PSIG)
CMM250B	Brass	Metal	1/4"	1 5/32"	9/16"	3/16"	.5	7	1000
CMM250B-L		Viton							
CMM375B	Steel	Metal	3/8"	1 3/8"	11/16"	1/4"	.8	3	3000
CMM250S		Viton			9/16"	3/16"	.5	7	
CMM375S		Viton			11/16"	1/4"	.8	3	