



INDUSTRIAL FLUID POWER COMPONENTS  
AND SYSTEMS



## **CMM SERIES**

### **Male NPT Steel Check Valves**



CMM-375



CMM-250

## Specifications

1. 1/4" & 3/8" NPT (Male) ports
2. 3000 psi (210 Bar) maximum pressure
3. 7 or 3 psi cracking pressure
4. **Temperature Range:** -20°F to +400°F
5. **CV Factor:** .5 or .8
6. Zinc-plated and sealed with clear chromate for double corrosion protection

### 7. Materials:

*Body* - 12L14 Steel

*Ball* - Stainless Steel

*Retainer* - Steel

*Spring* - Stainless Steel

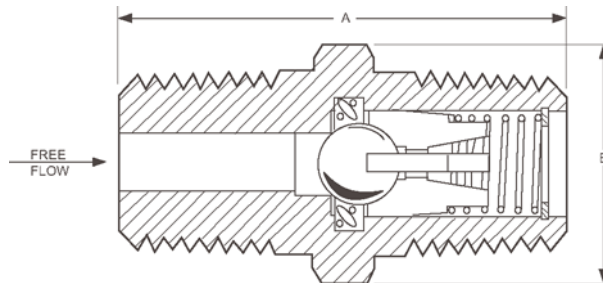


Model	Body Material	Seal	Port Size (NPT) Male	CV	Cracking Pressure (psi)	Maximum Pressure (psi)
CMM250S	Steel	Metal	1/4"	.5	7	3000
CMM250S-L		Viton				
CMM375S		Metal	3/8"	.8	3	

## Dimensional Data

Port Size (NPT) Male	A	B	Orifice Diameter
1/4"	29.4 (1.156)	14.3 (0.563)	4.8 (0.188)
3/8"	34.9 (1.375)	17.5 (0.688)	6.35 (0.25)

Units: mm/ (Inch)



Actual Size

## Ordering Information

**CMM - 250 - S - L**

