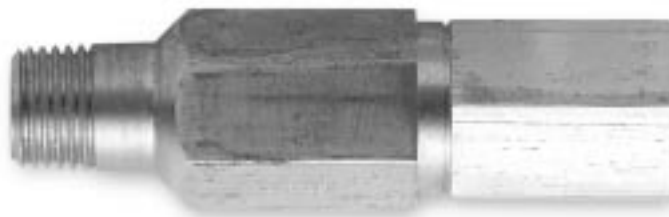


WTA In-Line Check Valve

Application

The WellMark In-Line Check Valve is for liquid, air, gas, vapor, steam, or cryogenic service. It is also suitable for injection lines, such as chemical and lubrication. The standard spring opens with 10 psi flow pressure.



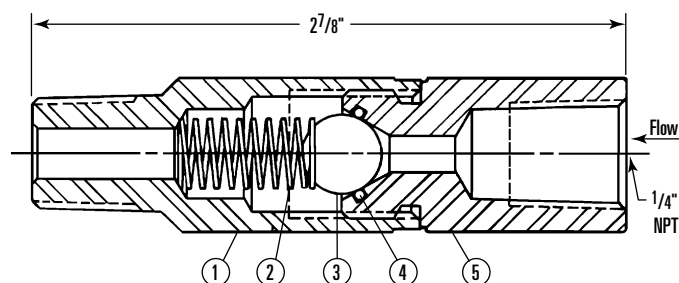
Features

- Choice of Body Material: 316 SS or 360 Brass
- Viton® O-Ring, Std. (EPR included separately for methanol service.)
- 316 S.S. Spring and Ball, Std.

Parts List

Item	Description	Qty.	Part No.
1	OUTLET BODY, 316 S.S.	1	20615
	OUTLET BODY, 360 BRASS	1	20613
2	SPRING, 316 S.S.	1	10606
3	BALL, 316 S.S.	1	10605
4	O-RING, VITON®	1	10608
5	INLET BODY, 316 S.S.	1	20614
	INLET BODY, 360 BRASS	1	20612

Dimensional Data



How To Order

Model	Connection	W.P.	Material
WTA-676	1/4" NPT FXM	3000# MAX.	360 BRASS
WTA-675	1/4" NPT FXM	6000# MAX.	316 S.S.