

Fig. 530 Series Nipple Check Valve

Specification Sheet

The Nipple Check Valve is installed at the outlet of a submersible pump to maintain accurate line pressure. It is primarily for use with leak detection systems. Expansion relief activates at precise setting, either 25 or 50 PSI.



SPECIFICATION OPTIONS:

I.D. NUMBER	A	B	C	D	E	F
530--0100 AV	2"	25	BR	SS	BR	VI
530--0300 AV	2"	50	BR	SS	BR	VI

CHART KEY:

- A—Size: 2"
- B—Expansion Relief
- C—Body: Brass (BR)
- D—Spring: Stainless Steel (SS)
- E—Poppet: Brass (BR)
- F—O-ring: Viton (VI)