



Model 43

Rotary Float Pilot (On / Off)

Specifications:

The pilot shall be a Singer Model 43.

- The pilot shall be non-modulating and made of 316 stainless steel construction.
- The stainless steel inner valve shall utilize BUNA-N seals to provide drip tight shut-off in the valve body.
- The pilot shall include a 4ft (1.2m) brass float rod with adjustable stops and a copper float (alternate lengths of float rod are available).
- The pilot will close the main valve on rising water level.
- Maximum Working Temperature: 180 degree F (82 degree C)
- Maximum Working Pressure: 150 psi (10 bar)
- Flow coefficient is 0.21

Singer Valve Inc.

12850 - 87th Avenue • Surrey, British Columbia, Canada V3W 3H9

Tel: 604 594 5404 • Fax: 604 594 8845 • Toll-Free Fax (US & Canada): 1 800 663 7266

E-Mail: singer@singervalve.com • singervalve.com

An ISO 9001:2000 Registered Company