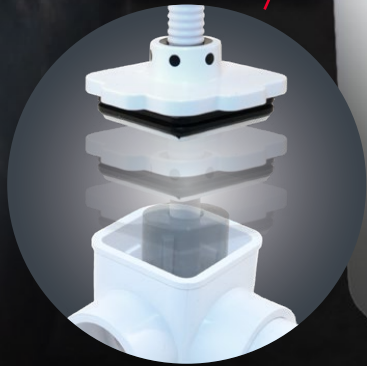




**HVAC** installation  
**SOLUTIONS**

## Safe-T-Switch<sup>®</sup> SSL

Tight-space overflow protection



**90° elbow overflow protection:**  
with adjustable float level, press-fit lid, and  
slope-installed compatibility for compact spaces.

**SAFE-T-SWITCH<sup>®</sup>**



Without Safe-T-Switch SSL

# SSL Elbow Float Switch

For primary and auxiliary drain lines

Code	Description	Qty
97095	Safe-T-Switch SSL	24



**FEATURES**

- 90° design for tight spaces and closet applications
- Automatically shuts off the HVAC system to prevent water damage
- Adjustable ratcheting float level
- Cleanout tool, threaded adapter, and plug included
- IMC code 307.2.3.4 switch compliant and IMC code 307.2.5 inline cleanout device compliant

**APPLICATION** • To detect leaks for closet applications in tight or limited spaces for HVAC overflow protection. The switch will shut off the HVAC system to prevent water damage; adjustable ratcheting float level with code-compliant inline cleanout included • Can be installed on a slope up to 20° • Top cover removes easily with the press-fit lid to allow inspection of the float switch • Compatible with Mighty Pump, LineShot, and A/C Drain Pump • Connect either red or yellow thermostat wire

US Patent No. 10,406,570



**Limited Warranty**



For more information on our product warranty, visit [rectorseal.com](http://rectorseal.com).

**RectorSeal® 2601 Spenwick Drive, Houston, TX 77055 • 800-231-3345 • [rectorseal.com](http://rectorseal.com)**

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