



Safe-T-Switch®

Adjustable ratcheting float level.

IMC code 307.2.5 compliant inline cleanout.

Ratchet control ▶

NEW!

Float sensitivity can be easily adjusted without removing the cap. More precise ratcheting float adjustment minimizes nuisance shutdowns.

Available on models SS1, SS2, and SS3

SAFE-T-SWITCH®

Integrated Schrader Valve ▶

NEW!

Pressure* force clears out clogged condensate lines quickly.

Available on model SC1

*Compatible with Rectorseal LineShot AC drain line flush system.

*IMC Code 307.2.5 Drain line maintenance. Condensate drain lines shall be configured to permit the clearing of blockages and performance of maintenance without requiring the drain line to be cut.

Action video and full details @ rectorseal.com/ssgen3

SS1 Float Switch

For primary drain lines

NEW!

Code	Description	Qty.
97085	Model SS1	24



FEATURES

- Condensate overflow switch
- **Adjustable ratcheting float level**
- Magnetic reed switch
- **Code compliant inline cleanout**
- Cleanout Tool
- POP Blister packaged

APPLICATION • Detects clogged A/C condensate drains and shuts off system to prevent water damage

- Float sensitivity can be easily adjusted without removing the cap
- Can be installed on a slope up to 45°
- Easy access to the switch and drain line for service
- Cap is secure and easily removed and reinstalled with tapered cams
- Improved base prevents algae build-up inside device
- Directional Cleanout tool allows for both pressure and vacuum cleaning
- Compatible with Mighty Pump or LineShot
- Connect to either red or yellow wire

US Patent No. 6,442,955 & 10,406,570



SS2 Float Switch

For primary drain pan auxiliary outlet

NEW!

Code	Description	Qty.
97087	Model SS2	24



FEATURES

- Condensate overflow switch
- **Adjustable ratcheting float level**
- Magnetic reed switch
- POP Blister packaged

APPLICATION • Detects clogged A/C condensate drains and shuts off system

- Can be installed on the auxiliary outlet of the primary drain pan, using the included 3/4" adapter
- Float sensitivity can be easily adjusted without removing the cap
- Easy access to the switch for service
- Cap is secure and easily removed and reinstalled with tapered cams
- Connect to either red or yellow wire

US Patent No. 6,442,955



SS3 Float Switch

For primary and auxiliary drain pans

NEW!

Code	Description	Qty.
97089	Model SS3	24



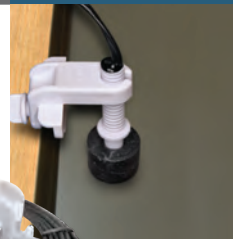
FEATURES

- Condensate overflow switch
- **Adjustable ratcheting float level**
- Magnetic reed switch
- POP Blister packaged
- Fits 1" to 2" drain pan height

APPLICATION • Detects clogged A/C condensate drains and shuts off the system

- Bracket mounts firmly over the edge of most drain pans
- Slim profile can be installed on primary or auxiliary drain pans
- Thumbscrew makes installation simple and easy
- Connect to either red or yellow wire

US Patent No. 6,698,215



SC1 Cleanout

For condensate drain lines maintenance

NEW!

Code	Description	Qty.
97091	Model SC1	24

FEATURES

- **Schrader valve pressure cleaning**
- **Code compliant inline cleanout**
- Cleanout tool
- POP Blister packaged

APPLICATION • Quick and easy access for cleaning condensate drain lines

- Integrated Schrader valve allows pressure cleaning with cap installed
- Directional cleanout tool allows both pressure and vacuum cleaning
- Cap is secure and easily removed and reinstalled with tapered cams
- Compatible with Mighty Pump or LineShot

US Patent No. 10,406,570



2601 Spenwick Drive, Houston, TX 77055 713-263-8001 800-231-3345 rectorseal.com

A CSW Industrials Company

RectorSeal, the logos and other trademarks are property of RectorSeal, LLC, its affiliates or its licensors and are protected by copyright, trademark and other intellectual property laws, and may not be used without permission. RectorSeal reserves the right to change specifications without prior notice. ©2020 RectorSeal. All rights reserved. R50318 05/20