



A CSW Industries Company

# SAFE-T-SWITCH®

CONDENSATE OVERFLOW PROTECTION



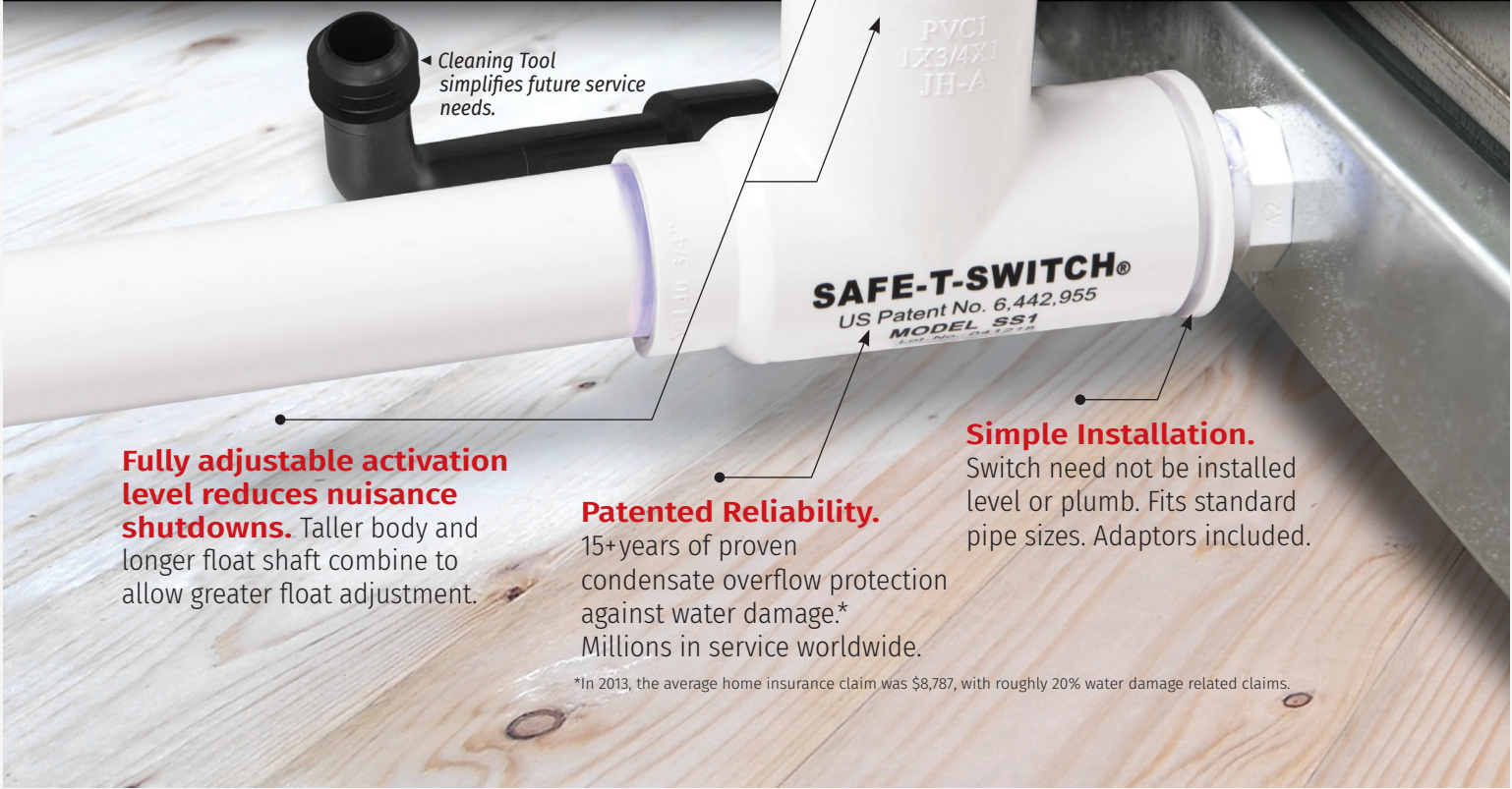
**Top Quality.**  
Every Switch is run tested  
• to ensure quality.

**Durable.**  
• Thicker stem.

**Secure.** Embedded magnets  
• won't fall out.

**Stronger.** Extended magnet surface area. Smoother operation.

## The most reliable switch.



◀ Cleaning Tool simplifies future service needs.

**Fully adjustable activation level reduces nuisance shutdowns.** Taller body and longer float shaft combine to allow greater float adjustment.

**Patented Reliability.**  
15+ years of proven condensate overflow protection against water damage.\*  
Millions in service worldwide.

**Simple Installation.**  
Switch need not be installed level or plumb. Fits standard pipe sizes. Adaptors included.

\*In 2013, the average home insurance claim was \$8,787, with roughly 20% water damage related claims.

# SS1 Float Switch

For primary drains or auxiliary drain outlets

Code	Description	Qty.
97632	Model SS1	24
97630	Contractor Pack	50



### FEATURES

- Condensate overflow switch
- Magnetic reed switch
- Install vertically or horizontally
- Connect to either red or yellow wire
- NEW! Includes directional cleanout tool to provide cleanout access.
- POP Blister packaged

**APPLICATION** • Detects clogged A/C condensate drains and shuts off the system to prevent water damage to floors, walls and ceilings • Can be installed horizontally or vertically, inline or on the primary pan's auxiliary drain outlet by using the included 3/4" adapter, bushing and cap

- Can be installed on a sloping line and does not need to be level or plumb

US Patent No. 6,442,955



Can be installed in a horizontal or vertical position

# SS2 Float Switch

For primary drain pan auxiliary outlet

Code	Description	Qty.
97637	Model SS2	24
97635	Contractor Pack	50



### FEATURES

- Condensate overflow switch
- Magnetic reed switch
- Connect to either red or yellow wire
- POP Blister packaged

**APPLICATION** • Detects clogged A/C condensate drains and shuts off the system • Using the 3/4" adapter the SS2 can be installed on the auxiliary outlet of the primary drain pan

- Easy access to the switch and the primary drain line for service

US Patent No. 6,442,955

A plenum rated model is available - SS2AP



# SS3 Float Switch

For primary and auxiliary drain pans

Code	Description	Qty.
97647	Model SS3	24
97645	Contractor Pack	50



### FEATURES

- Condensate overflow switch
- Magnetic reed switch
- Connect to either red or yellow wire
- POP Blister packaged

**APPLICATION** • Detects clogged A/C condensate drains and shuts off the system • Steel mounting bracket clips firmly over the edge of most drain pans

- Slim profile can be installed on primary or auxiliary drain pans.

US Patent No. 6,698,215



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