

All-Access®

Condensate Float Switches
and Accessories

CODE APPROVED*

IMC Code 307.2.5
compliant inline
cleanout

IMC Code 307.2.3.4
water-level
detection device



Model AA1-FS
Combination
cleanout device with
built-in float switch

*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. IMC Code 307.2.3.4 A water-level detection device conforming to UL 508 shall be provided that will shut off the equipment served in the event that the primary drain is blocked. The device shall be installed in the primary drain line, the overflow drain line, or in the equipment-supplied drain pan, located at a point higher than the primary drain line connection and below the overflow rim of such pan.



VACUUM IT



CLEAN IT



ALL-ACCESS CONDENSATE FLOAT SWITCH

AA1-FS

Combination cleanout device with built-in float switch

Code	Description	Qty
83411	AA1-FS Float Switch/Cleanout Device	48



FEATURES

- Code driven
- Allows easy access to clear and maintain drain line using any method
- No cutting of drain line needed

APPLICATION • Detects clogged A/C condensate drain and shuts off system to prevent water damage to floors, walls and ceilings • Can be installed inline horizontally 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 • Compatible with LineShot™ and A/C Drain Pump with the included cleanout adapter

US Patent No. 9,217,577



AA2 Series

Float switch for primary drain pan auxiliary outlet

Code	Description	Qty
83412	AA2-FS	48
83417	AA2P Plenum Rated	24



FEATURES

- Easy to access the float
- Can be easily removed to adjust sensitivity and to clean if needed
- Easy to clean
- UL 2043 (Plenum model only)

APPLICATION • Detects clogged A/C condensate drain and shuts off the system • Using the 3/4" adapter the AA2-FS can be installed on the auxiliary outlet of the primary drain pan • Easy access to the switch for service • The patented magnetic reed switch allows it to be installed off-center and still function correctly

US Patent No. 9,217,577



AA3

Float switch for primary and auxiliary drain pans

Code	Description	Qty
83413	AA3	48



FEATURES

- Adjustable float switch sensitivity
- Easy to install - simply lock it on, push it down, and wire it up
- Secure tightly with accessible thumbscrew
- Sturdy plastic clip

APPLICATION • Specially designed plastic mounting bracket clips firmly over the edge of most drain pans • Can be installed on primary or auxiliary drain pans • The patented magnetic reed switch allows it to be installed off-center and still function correctly

US Patent No. 9,423,148





COMPATIBLE DEVICES

LineShot™

Condensate drain line clearing device

Code	Description	Qty
81980	Drain Line Device	6
81981	CO ₂ Refill Cartridges - 12ea.	6

FEATURES

- Lightweight
- Portable
- Environmentally-Friendly
- Tapered fitting that is compatible with 3/8" - 3/4" drain openings
- Flexible hose for easy maneuverability

APPLICATION • Clears drain lines quickly and easily with a burst of CO₂ • Includes an end fitting compatible with Schrader valves and a tapered fitting for 3/8" - 3/4" drain openings • Flexible hose is easy to maneuver in tight spaces • Can be used with the Safe-T-Switch SC1, All-Access® AA1 and AA1-FS

RECOMMENDED FOR
Condensate Drain Lines



A/C Drain Pump

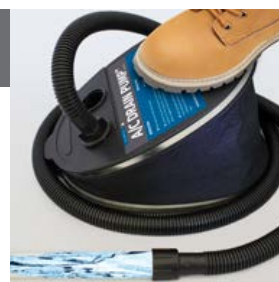
Foot-operated device to clear drain line

Code	Description	Qty
83418	A/C Drain Pump	6

FEATURES

- Fast and easy, clear clogged lines in seconds
- High pressure output
- Reusable
- Comes complete
- Durable and tough

APPLICATION • Manual A/C drain line pump • An easy way to remove blockages from A/C condensate drain lines, without the need for electricity • Manual foot-operated pump that can be used to push-out a clogged drain line, generating enough pressure to clear slime, mold & dirt plugs • Compatible with the cleanout adapter provided All-Access® with AA1 and AA1-FS



CONDENSATE DRAIN LINE CLEANERS

A/C Pan Treatment

Drain pan & drain line treatment

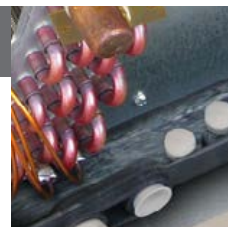
Code	Description	Qty
68115	200 tablet bottle	12
68117	30 tablet bottle	6

FEATURES

- Easily dispensed
- Long lasting

APPLICATION • Prevents drain line and pan blockage in air conditioners, humidifiers and refrigerators due to build up of sludge and slime
• 2 tablets per one ton of air conditioning controls odor and sludge

RECOMMENDED FOR
• Drain line • Drain pan



Nu Line®

Drain pan & drain line treatment

Code	Description	Qty
97685	8 oz.	24
97690	32 oz.	12

FEATURES

- Easily dispensed
- Long lasting
- Enzyme based

APPLICATION • Helps prevent A/C drain line clogs and water leaks by preventing accumulation of slime and keeping drain lines open • Use every three months to help prevent mold growth

RECOMMENDED FOR
• Drain line • Drain pan



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