



AIR ADMITTANCE VALVE KITS

AAV Inline & Bottom Outlet 1½" Tubular Pipe Connectors



Inline AAV Kit

AAV KIT FEATURES

VENT IN MINUTES

Add venting support under a sink without opening walls or running a new vent line where permitted.

TWO KIT OPTIONS

Inline for common under-sink layouts, or Bottom-Outlet for drains that come up from the floor.

IMPROVES DRAIN PERFORMANCE

Helps reduce gurgling and slow draining in poorly vented fixtures.

ODOR BLOCKING PERFORMANCE

Admits air when needed, then closes to keep odors out.

RATED FOR RESIDENTIAL USE

Up to 8 DFU (branch) with 1½" tubular connections. Always confirm local code.



Bottom Outlet AAV Kit

Performance & Code References

- **Up to 8 DFU (Branch):** Where permitted by code.
- AAV is designed to meet **ASSE 1051, NSF/ANSI 24, and EN 12380** plumbing standards. Gasket material tested to **ASTM D5926**. Fixture unit references based on IPC Section 709.
- **Temperature Rating:** -4° or +140° F.
- For **drain, waste and vent (DWV)** applications only.

Part Number	Description	Packaging
AAVKIT-1	Inline AAV Kit. 1½" Tubular to 1½" Tubular.	Carded Polybag
AAVKIT-2	90° Bottom Outlet AAV Kit. 1½" Tubular to 1½" Tubular.	Carded Polybag



(810) 503-9000



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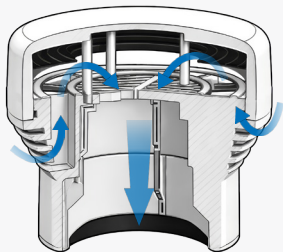
When Drains Don't Flow Right

Fernco Air Admittance Valve Kits provide a practical way to add venting in under-sink plumbing where access to a traditional vent is limited. The valve opens to admit air when negative pressure develops in the drain system, helping maintain trap seals and smooth drainage flow. As pressure equalizes, the valve closes to prevent sewer gas odors from entering the living space. Designed for residential installations, Fernco AAV Kits combine dependable venting with Fernco connection components for a clean under-sink solution.



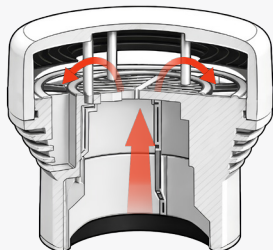
Smart Pressure Control

Negative Pressure - Opens to Admit Air



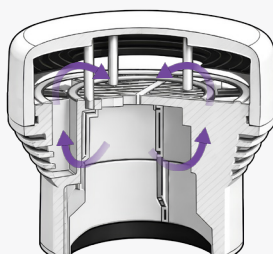
When a fixture drains, the AAV opens instantly to allow fresh air in, equalizing pressure and keeping drains flowing freely.

Positive Pressure - Closes to Block Sewer Gas



As pressure equalizes or becomes positive, the AAV self-closes to create a reliable seal against sewer gas with no manual intervention required.

Zero Pressure - Valve Sealed



At rest, the AAV remains firmly closed, acting as a constant barrier to keep sewer gases out of your home or building.

Fixture Application

Typical DFU Load

Bathroom Lavatory	1
Bar or Prep Sinks	1-2
Kitchen Sink	2
Laundry / Utility	2

Fernco AAV Capacity - Up to 8 DFU on a branch vent (where permitted by code)

Common Applications

