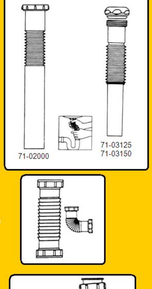
TRIPLE "S" Specialties Corp.

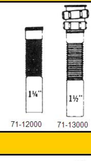


FLEXA DRAIN

*saves time; easy; economical *no special tools required
*bends to the shape needed *offsets to 2"
*eliminates offsets

71-02000 1-1/2" Tailpiece
71-03125 1-1/4" Extension
71-03150 1-1/2" Extension

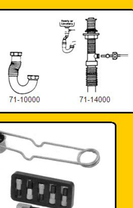
STAY FLEX HEAVY DUTY SEE PAGE 77



FLEXA COUPLING

71-11000 1-1/2" coupling allows any angle necessary

STAY FLEX HEAVY DUTY SEE PAGE 77

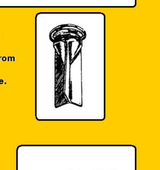


FLEXA T.O.E

71-12000 1-1/4" threaded on one end to screw
into a lavatory pop-up waste.

COMBO-FLEXA DRAIN

71-13000 1-1/2" combination tailpiece or extension tube
-just use or remove the tailpiece and nut



FLEXA POP-UP ASSEMBLY

71-14000 lavatory pop-up waste with double flex ability.

FLEXA "J" BEND

71-10000 1-1/2"

STAY FLEX HEAVY DUTY SEE PAGE 77

BELL TOP STRIKER

71-05000 striker
71-05001 flint renewal
71-05005 flint renewal 5 pack

STOP-IT SUDS CHECK VALVE

Stop-It Suds Check Valve-simply insert into a flanged tailpiece
under the duo strainer to eliminate backups from dishwashers
or slow drains. Does not restrict sink drainage.
71-06000

SCRATCH BRITE ABRASIVE PADS

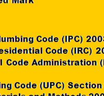
A full sized 6" x 9-1/2" maroon abrasive pad. Makes cleaning
copper tubing and fittings quick and easy.
Comparable to any pad in the field-Superior to most.
71-08060 Abrasive Pads-60/carton

SCOTCH BRITE PADS-3M

Nylon pads can be used and re-used. 6" x 9-1/2"
Makes cleaning copper tubing and fittings quick and easy.
71-08560 60 pads/carton

STEEL WOOL

71-15000 Steel Wool 16pads/bx 12bx/case



"B" TANK KEY

71-09000

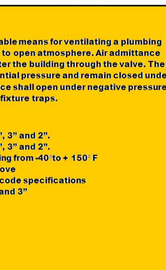
1-1/2" AUTOMATIC TRAP VENT

71-01000 For use where venting or re-venting is impossible or impractical.

Triple "S" Ayrlett® Automatic Air Admittance Valve

General

An Ayrlett® Air Admittance Valve provides an acceptable means for ventilating a plumbing drainage system without venting through the roof or to open atmosphere. Air admittance valves ensure that no sewer gases or liquids will enter the building through the valve. The device shall close by gravity and seal at zero differential pressure and remain closed under positive internal pressure (back pressure). This device shall open under negative pressure to allow proper drainage to occur without siphoning of fixture traps.



Features

- Rated for 20 DFUs for venting DWV 4" and smaller.
- Tested to work effectively in temperatures ranging from -40° to + 150° F
- Valves open at -0.01 psi and seal at 0 psi and above
- No protective cover required when installed per code specifications

Listings

- ASSE 1051 A&B (revised 2002)
- IAPMO-Classified Mark

Code approvals

- International Plumbing Code (IPC) 2003
- International Residential Code (IRC) 2003
- Building Official Code Administration (BOCA) 1993
- Uniform Plumbing Code (UPC) Section 301.2 Alternative Materials and Methods 2003

71-01510 fits 1½" and 2" PVC
71-01515 PVC with adapter: fits 1¼" ips; 1½"; 2"
71-01715 ABS with adapter: fits 1¼" ips; 1½"; 2"

Triple "S" Automatic Air Admittance Valve

General

An Air Admittance Valve provides an acceptable means for ventilating a plumbing drainage system without venting through the roof or to open atmosphere. Air admittance valves ensure that no sewer gases or liquids will enter the building through the valve. The device shall close by gravity and seal at zero differential pressure and remain closed under positive internal pressure (back pressure). This device shall open under negative pressure to allow proper drainage to occur without siphoning of fixture traps.

Features

- #71-01515 Rated for 20 DFUs for venting DWV 4", 3" and 2".
- #71-01616 Rated for 20 DFUs for venting DWV 4", 3" and 2".
- Tested to work effectively in temperatures ranging from -40° to + 150° F
- Valves open at -0.01 psi and seal at 0 psi and above
- No protective cover required when installed per code specifications
- #71-01800 Rated for 500 DFUs for venting for 4" and 3"

Listings

- ASSE 1051 A&B (revised 2002)
- IAPMO-Classified Mark

Code approvals

- International Plumbing Code (IPC) 2003
- International Residential Code (IRC) 2003
- Building Official Code Administration (BOCA) 1993
- Uniform Plumbing Code (UPC) Section 301.2 Alternative Materials and Methods 2003

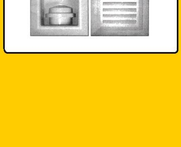
#71-01510 Triple "S" Air Vent - 1 ½ " x 2"
#71-01515 Triple "S" Air Vent with adapter

#71-01610 Triple "S" Air Vent - 1 ½ " x 2"
#71-01616 Triple "S" Air Vent with adapter

#71-01800 Triple "S" Air Vent 4" and 3"

Air Admittance Valve in Utility Box

60-22500 PVC with adapter: fits 1¼" ips; 1½"; 2" 20 DFU
60-22700 ABS with adapter: fits 1¼" ips; 1½"; 2" 20 DFU
Rough in dimensions 4"W x 3¼"D x 5½"H



Air Admittance Valve in Utility Box w Louvered Cover

60-22550 PVC with adapter: fits 1¼" ips; 1½"; 2" 20 DFU
60-22750 ABS with adapter: fits 1¼" ips; 1½"; 2" 20 DFU
Rough in dimensions 4"W x 3¼"D x 5½"H