WILKINS® Model AG

Air Gap Adaptor Fitting

TAG

Application

Designed for use with WILKINS Reduced Pressure Principle Backflow Preventers on horizontal installations. Device is necessary when installing a drain line and can be mounted to the body. (Drain line can be any standard piping material.)

Standards Compliance

• ANSI/ASME A 112.1.2

Materials

Body	Cast Grey Iron, epoxy painted
Body (AG-11, 12)	Nylon
Bolts	Steel, zinc plated
Elbow	Cast Grey Iron, epoxy painted

Features

Sizes 1/4" - 1/2", 3/4" - 1", 1-1/4" - 2", 2-1/2" - 6", 8" - 10"

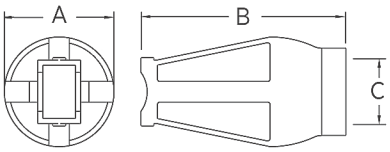


AG-4 thru AG-8 | AG-9 & AG-10 | AG-11 & AG-12 | AG-13 & AG-14

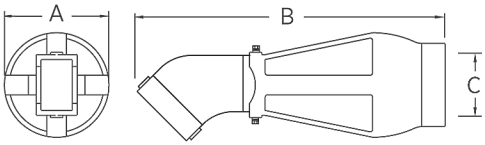
Dimensions & Weights (do not include pkg.)

MODEL	DIMENSIONS (approximate)							WEIGHT	
	SIZES	FOR MODEL* SERIES	A		B		C OUTLETPIPE SIZE		
			in.	mm	in.	mm		lbs.	kg
AG-8	1/4" - 1/2"	975XL, 975XL2	2 1/2	64	3 1/2	89	1" NPT	2	0.9
AG-8	1/2" - 1"	975XL3	2 1/2	64	3 1/2	89	1" NPT	2	0.9
AG-4	3/4" - 1"	975XL, 975XL2	3 1/4	83	5	127	1" NPT	2	0.9
AG-4	1 1/4" - 1 1/2"	975XL3	3 1/4	83	5	127	1" NPT	2	0.9
AG-5	1 1/4" - 2"	975XL, 975XL2	4 1/2	114	8	203	2" NPT	3	1.4
AG-5	2"	975XL3	4 1/2	114	8	203	2" NPT	3	1.4
AG-6	2 1/2" - 3"	475V	5 3/8	137	10	254	3" NPT	5	2.3
AG-6	2 1/2" - 6"	375, 475	5 3/8	137	10	254	3" NPT	5	2.3
AG-7	8" - 10"	375, 475	7	178	11	279	4" NPT	8	3.6
AG-9	4" - 6"	475V	5 3/8	137	14 1/2	368	3" NPT	9	4
AG-10	8" - 10"	475V	7	178	16 1/2	413	4" NPT	11	5
AG-11	1/2" - 1"	375, 375XL	3 3/4	95	5 1/2	140	2" IPS Slip	1	0.5
AG-12	1 1/4" - 2"	375, 375XL	6 1/2	165	8	200	3" IPS Slip	1	0.5
AG-13	4" - 6"	475ST, 475STV	5 3/8	137	14 1/2	368	3" NPT	9	4
AG-14	8" - 10"	475ST, 475STV	7	178	16 1/2	413	4" NPT	11	5

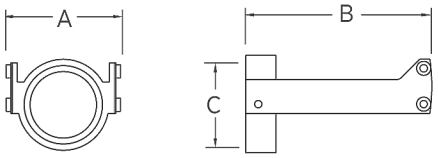
*** Model:**
375, 375A, 375ADA, 375ADAR, 375AMS, 375AR, 375AST, 375ASTDA, 375ASTDAR, 375ASTDAST, 375ASTMS, 375ASTR, 375DA, 375MS, 375ST, 375XL, 475, 475DA, 475DAV, 475MS, 475VMS, 975XL, 975XL2, 975XL3, 475ST, 475STV, 475STDA, 475STDAV



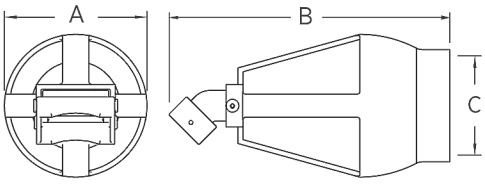
AG-4 THRU AG-8



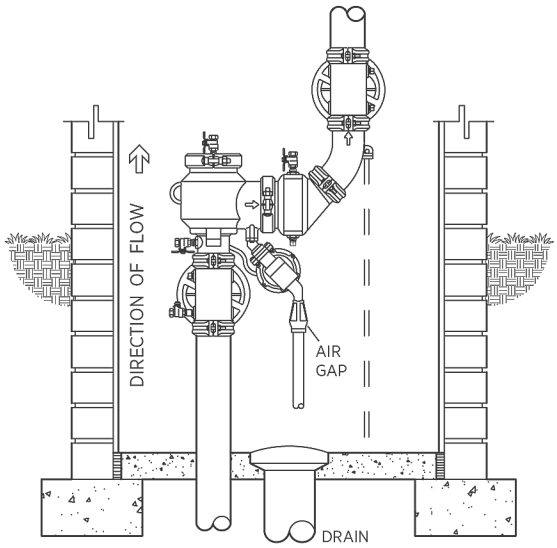
AG-9 & AG-10



AG-11 & AG-12



AG-13 & AG-14



Indoor Installation

Typical Installation

Local codes shall govern installation requirements. To be installed in accordance with the manufacturers' instructions and the latest edition of the Uniform Plumbing Code.

Design and dimensional data (inches and [mm]) are subject to manufacturing tolerances and change without notice.