

Air Gaps, Elbows and Test Cocks

Job Name _____

Contractor _____

Job Location _____

Approval _____

Engineer _____

Contractor's P.O. No. _____

Approval _____

Representative _____

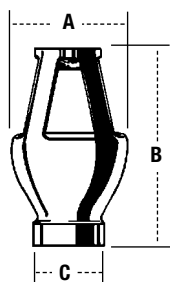
Air Gaps, Elbows and Test Cocks

for Reduced Pressure Zone Assemblies

Air Gaps

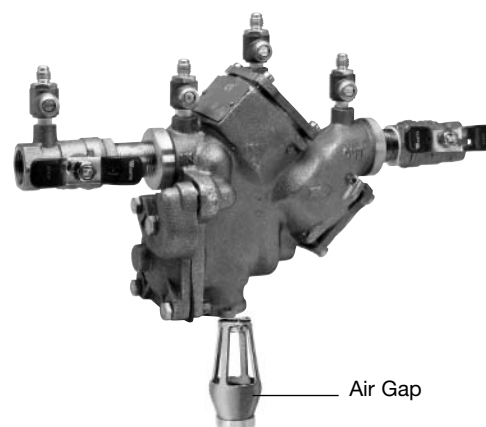
An air gap provides the unobstructed, physical separation between the discharge end of a potable water supply line and an open receiving vessel.

The installation of an air gap and drain line are recommended.

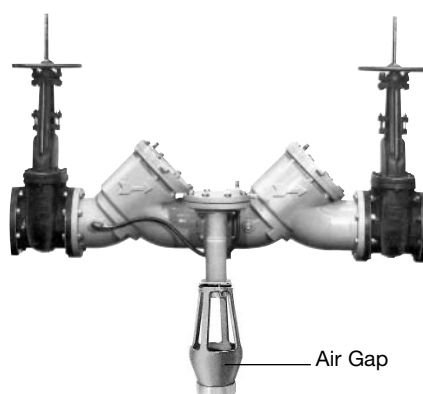


MODEL	ORDERING CODE	SERIES/ SIZES	DIMENSIONS			WEIGHT	
			A in. mm	B in. mm	C (NPT) in. mm	lbs	kgs
909AGA	0881399	1/2" - 1/2" 009 3/4" 009M2/M3 1/2" - 1" 995	2 3/8 60	3 3/8 79	1/2 13	.63	.28
909AGC	0881376	3/4" - 1" 009/909 1" - 1 1/2" 009M2 1 1/4" - 2" 995	3 1/4 83	4 7/8 124	1 25	1.50	.68
909AGF	0881378	1 1/4" - 3" 009/909 1 1/4" - 2" 009M1 2" 009M2	4 3/8 111	6 3/4 171	2 51	3.25	1.47
909AGK	0881385	4" - 6" 909 8" - 10" 909M1	6 3/8 162	9 3/8 244	3 76	6.25	2.83
909AGM	0881387	8" - 10" 909	7 3/8 187	11 1/4 286	4 102	15.50	7.03
919 AGC	0881576	3/4"-1" 919	2 3/8 60	3 1/8 79	1/2 13	0.63	0.28
919 AGF	0881577	1 1/4"-2" 919	4 3/8 111	8 1/2 216	2 51	3.5	1.6
957AG	0111764	2 1/2" - 10" 957	7 1/2 190	10 3/4 258	2 51	1.50	.68
957AG	0111815	2 1/2" - 10" 957	- -	- -	- -	- -	- -
Splash Guard							
994AGK-P	0881397	2 1/2" - 10" 994	8 203	11 1/4 286	2 51	1.50	0.68
995-AG	0439190	3" - 6" 995	5 127	8 203	2 51	-	-

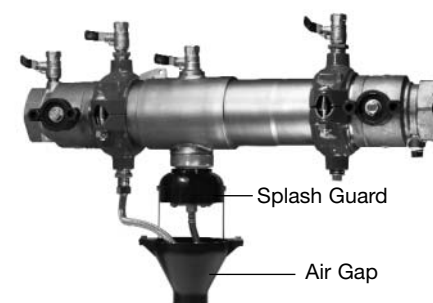
**IMPORTANT: INQUIRE WITH GOVERNING AUTHORITIES
FOR LOCAL INSTALLATION REQUIREMENTS**



909 QT



909 OSY



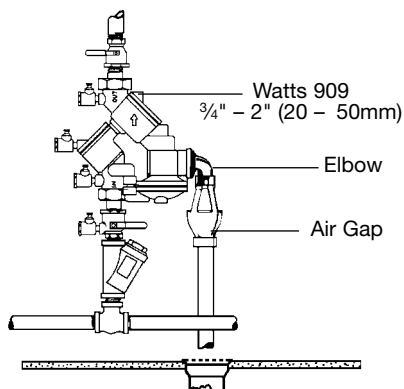
957 QT

WATTS®

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Vent Elbows

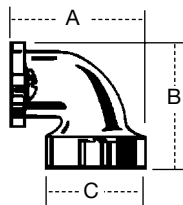
Used with Watts air gaps for vertical installation of Reduced Pressure Zone Assemblies.



Vertical (Up) Installation of Backflow Preventer

IMPORTANT:

Inquire with governing authorities for local installation requirements.



IRON BODY NO.	ORDERING CODE	SERIES/ SIZES	DIMENSIONS			WEIGHT	
			A in. mm	B in. mm	C in. mm	lbs	kgs
909EL-A	0881370	1/4"-1/2" 009 3/4" 009M2/M3 1/2"-1" 995	— —	— —	— —	— —	— —
909EL-C	0881380	3/4"-1" 009/909 1"-1 1/2" 009M2 1 1/4"-2" 995	2 3/8 60	2 3/8 60	— —	.38	.17
*909EL-F	0881382	1 1/4"-2" 009M1 1 1/4"-2" 009/909 2" 009M2	3 5/8 92	3 5/8 92	— —	2	.91
*909EL-H (vertical)	0881384	2 1/2"-3" 009/909	— —	— —	2 51	— —	— —
919 EL-C	0881578	3/4"-1" 919	2 1/4 57	2 5/8 67	— —	0.63	0.28
919 EL-F	0881579	1 1/4"-2" 919	5 1/4 133	4 102	— —	2	0.9
994EL-F	0881396	2 1/2"-10" 994	4 7/8 124	9 229	2 51	4	1.8

*Epoxy coated

Test Cocks

TC

For use with backflow preventers, isolation valve for gauges, isolation valves for small equipment lines.

- Full port ball valve design
- Screwdriver slot to open and close
- Available 1/8" M x 1/4" F (0006630) or 1/4" M x 1/4" F (0006635)



SAE-TC

- Full port ball valve design
- Screwdriver slot operation
- Available 1/8" M x SAE (0006904)

SAE-TC Adapter

- 1/4" female SAE x 7/16" FPT
- Adapts to SAE-TC for use with pressure gauge and/or site tube
- SAE-TC Adapter (0006903)



SilverEagle TC

- 1/2" TC for 2 1/2" – 4" (65 – 100mm) series 757 and 957 (0007000)
- 3/4" TC for 6" – 10" (150 – 250mm) series 757 and 957 (0007001)
- Full port ball valve design



No. 3 TC with O-Ring

- for 2 1/2" – 4" (65 – 100mm) series 757 and 957 (0007002)
- for 6" – 10" (150 – 250mm) series 757 and 957 (0007003)

Cap & Tether

Plastic Cap & Tether

(four required per backflow preventer)

- Fits 1/4" Female test cocks
- Plastic dust cap and rubber tether
- RK-TC 1/8" (0888846)



Brass Cap & Plastic Tether

(four required per backflow preventer)

- Fits 1/8" M x SAE test cocks
- Brass dust cap with O-ring seal and rubber tether
- RK-SAE-TC (0888845)



SAE-TC Brass Cap

- Protects SAE-TC from dirt and debris (0006902)



Backflow Prevention Products

