

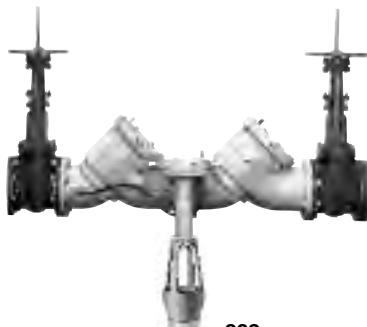
Air Gaps and Elbows

for Reduced Pressure Zone Assemblies

Sizes: $\frac{1}{4}$ " – 10" (8 – 250mm) for RPZ and RPDA



Air Gaps
909



909

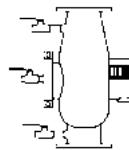
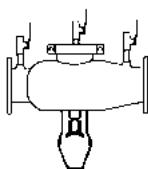


994AG



Splash Guard
957AG

Model 994 and 994RPDA Sizes: 2 $\frac{1}{2}$ " – 10"



Horizontal Air Gaps

1. Remove two of the relief valve cap-screws 180° apart.
2. Remove the relief valve hose from fitting below inlet ball valve.
3. From the top of the air gap, thread the relief valve hose down and out the slot.
4. Use $\frac{1}{4}$ " - 20 UNC x 1" long stainless steel screws.
5. Reconnect relief valve hose to the fitting below the inlet ball valve.

Air Gaps

MODEL	SERIES/SIZES	DIMENSIONS (approx.)			WEIGHT	
		A in. mm	B in. mm	C in. mm	lbs kgs	kgs
909AG-A	$\frac{1}{4}$ " – $\frac{1}{2}$ " 009, $\frac{3}{4}$ " 009M2/M3, $\frac{1}{2}$ " – 1" 995	2 $\frac{1}{8}$ 60	3 $\frac{1}{8}$ 79	$\frac{1}{2}$ 13	.63	.28
909AG-C	$\frac{3}{4}$ " – 1" 009/909, 1" – $1\frac{1}{2}$ " 009M2, $1\frac{1}{4}$ " – 2" 995	3 $\frac{1}{4}$ 83	4 $\frac{1}{8}$ 124	1 25	1.50	.68
909AG-F	$1\frac{1}{4}$ " – 3" 009/909, $1\frac{1}{4}$ " – 2" 009M1, 2" 009M2	4 $\frac{1}{8}$ 111	6 $\frac{1}{4}$ 171	2 51	3.25	1.47
909AG-K	4" – 6" 909, 8" – 10" 909M1	6 $\frac{1}{8}$ 162	9 $\frac{1}{8}$ 244	3 76	6.25	2.83
909AG-M	8" – 10" 909	7 $\frac{1}{8}$ 187	11 $\frac{1}{4}$ 286	4 102	15.50	7.03
919AGC	$\frac{3}{4}$ " & 1" 919	2 $\frac{1}{8}$ 60	3 $\frac{1}{8}$ 79	$\frac{1}{2}$ 13	.63	.28
919AGF	1 $\frac{1}{4}$ " – 2" 919	4 $\frac{1}{8}$ 111	8 $\frac{1}{16}$ 214	3 76	4.26	1.93
957AG	2 $\frac{1}{2}$ " – 10" 957	7 $\frac{1}{2}$ 190	10 $\frac{1}{16}$ 258	— —	— —	— —
994AGK-P	2 $\frac{1}{2}$ " – 10" 994	8 203	11 $\frac{1}{4}$ 286	2 51	1.50	0.68
995-AG	3" – 6" 995	5 127	8 203	2 $\frac{1}{8}$ 60	— —	— —

Vent Elbows

Used with Watts Air Gaps for vertical installation of reduced pressure zone assemblies.

909EL-A	$\frac{1}{4}$ " – $\frac{1}{2}$ " 009, $\frac{3}{4}$ " 009M2/M3, $\frac{1}{2}$ " – 1" 995	— —	— —	— —	— —	— —
*909EL-C	$\frac{3}{4}$ " – 1" 009/909, 1" – $1\frac{1}{2}$ " 009M2, $1\frac{1}{4}$ " – 2" 995	2 $\frac{1}{8}$ 60	2 $\frac{1}{8}$ 60	— —	.38	.17
*909EL-F	$1\frac{1}{4}$ " – 2" 009M1, $1\frac{1}{4}$ " – 2" 009/909, 2" 009M2	3 $\frac{1}{8}$ 92	3 $\frac{1}{8}$ 92	— —	2	.91
*909EL-H	2 $\frac{1}{2}$ " – 3" 009/909	— —	— —	2 51	— —	— —
994EL-F (vertical)	2 $\frac{1}{2}$ " – 10" 994	4 $\frac{1}{8}$ 124	9 229	2 51	4	1.8

*Epoxy coated

