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## BARRACUDA AIR GAP 2 1/2" - 8" 40/50 AIR GAP ASSEMBLY



**Specification:** The 2 1/2" - 8" 40/50 Air Gap Assembly is made from cast iron with a fused and bonded epoxy coating. Engineered to capture and evacuate mild water discharge from the BEECO reduced pressure zone backflow preventer relief valve which is caused by fluctuation in the water line pressure.

**FUNCTION:** BEECO Air Gaps provide unobstructed, physical separation between the discharge end of a potable water supply line and an open receiving vessel. The air gap assembly will not capture and evacuate the maximum discharge caused by catastrophic valve or system failure. An auxiliary drain (separate and independent of the Air Gap assembly) is required and must be properly sized for the maximum relief valve discharge rate.

(Fits over and around the relief valve underneath the backflow preventer)



	A (OD)	B	C
<b>AG4.00-SS</b>	4 1/2"	2" No Hub	11.0"
<b>AG8.00-SS</b>	5"	3" No Hub	12.0"

### AIR GAPS FOR BARRACUDA REDUCED PRESSURE ZONE BACKFLOW PREVENTERS

MODEL NUMBER	FOR BACKFLOW VALVE SIZE
<b>AG4.00-SS</b>	2 1/2" thru 4"
<b>AG8.00-SS</b>	6" and 8"

CALIFORNIA PROPOSITION 65 WARNING. This product contains chemicals known to the State of California to cause cancer and birth defects or other reproductive harm.

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