

## atmospheric vacuum breakers

### 262 series



### features

- reliable brass atmospheric vacuum breaker anti-siphon valve.
- prevents back flow of water into potable line.
- durable seals and full size water ways for low pressure loss.
- not designed for constant pressure applications.
- flow range: 5-140 GPM.
- operating pressure: 150 PSI Max

### 362 series



base model	262-075Y	262-100Y	262-125Y	262-150Y
description	compact 3/4" FIP without outlet union	angled 1" without union	angled 1-1/4" without union	angled 1-1/2" without union
weight (lbs)	0.917	1.333	2.75	3.6
case qty	24	15	12	10

base model	262-200Y	362-075Y	362-100Y	362-125Y
description	angled 2" without union	angled 3/4" with union	angled 1" with union	angled 1-1/4" with union
weight (lbs)	6	1.389	1.75	3.89
case qty	4	18	12	9

base model	362-150Y	300-100Y
description	angled 1-1/2" with union	angled 2" with union
weight (lbs)	5.167	7.33
case qty	6	3

## repair & replacement parts

atmospheric vacuum breaker rebuild kit	atmospheric vacuum breaker rebuild kit	atmospheric vacuum breaker rebuild kit	atmospheric vacuum breaker rebuild kit	atmospheric vacuum breaker rebuild kit
# RK-6C	# RK-7C	# RK-7C-125	# RK-7-150C	# RK-7C-200
assembly rebuild kit for 3/4" atmospheric vacuum breaker	assembly rebuild kit for 1" atmospheric vacuum breaker	assembly rebuild kit for 1-1/4" atmospheric vacuum breaker	assembly rebuild kit for 1-1/2" atmospheric vacuum breaker	assembly rebuild kit for 2" atmospheric vacuum breaker

anti-siphon cap	anti-siphon cap	anti-siphon cap	anti-siphon cap	anti-siphon cap
# RK-41C-075	# RK-41C-100	# RK-41C-125	# RK-41C-150	# RK-41C-200
brass anti-siphon cap 3/4"	brass anti-siphon cap 1"	brass anti-siphon cap 1-1/4"	brass anti-siphon cap 1-1/2"	brass anti-siphon cap 2"