

Vacuum Breakers

TECK[®]
COMMERCIAL



In-Line Style

☐ **060715A (Used for -9 Models)**

C.P. In-line dual check vacuum breaker, 3/8" F.I.P. inlet and 3/8" M.I.P. outlet. This model is provided as standard with "-9" faucet series

Purpose:

To prevent back-siphonage of contaminated water into a potable water supply. These devices are **NOT** to be used under continuous pressure (ie., There cannot be a downstream shutoff valve).

Features:

- Dual check preventing discharge of waste water if primary check fails
- Vandal resistant
- Above average flow rates and lower pressure losses
- Brass construction

☐ **060708A (Special Use Only)**

C.P. In-line dual check vacuum breaker, 3/8" F.I.P. inlet and outlet

Purpose:

To prevent back-siphonage of contaminated water into a potable water supply. This device **CAN** be used under continuous or intermittent pressure (ie., There can be a downstream shutoff valve and the outlet of the hose can be used above the vacuum breaker).

Features:

- Dual check preventing discharge of waste water if primary check fails
- Vandal resistant
- Above average flow rates and lower pressure losses
- Brass construction



Atmospheric Style

☐ **060757A (Used for -10 Models)**

C.P. atmospheric vacuum breaker with 3/8" F.I.P. inlet and outlet. This model is provided as standard with "-10" faucet series

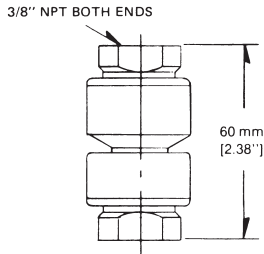
Purpose:

To prevent back-siphonage of contaminated water into a potable water supply. This device is **NOT** to be used under continuous pressure (ie., There cannot be a downstream shutoff valve), or where there is a possibility that a back pressure condition may develop (ie., The vacuum breaker must always be at least 6" above the highest point of the outlet of the attached hose).

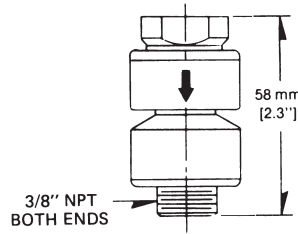
Features:

- Ideally recommended for **low flow** installations such as laboratory equipment which use a small amount of water
- Lightweight disk assembly prevents spilling under **all** rates of flow
- Single check
- Durable silicone disk allowing high heat and water hammer shock resistance
- Provides superior performance when used with aspirator assemblies
- Brass construction

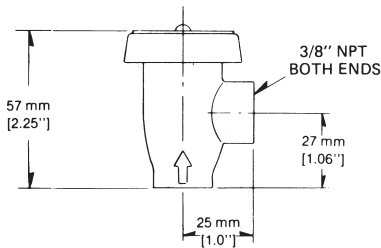
- ☐ **060708A**
 In-line dual check vacuum breaker
 (continuous pressure applications)



- ☐ **060715A**
 In-line dual check vacuum breaker



- ☐ **060757A**
 Atmospheric vacuum breaker

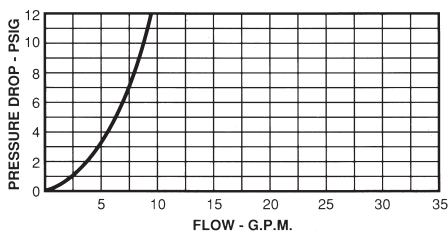


Note: All vacuum breakers require regular maintenance, cleaning, and servicing to ensure proper performance. To obtain internal repair parts for the above, contact Watts Regulator with the Watts model numbers shown below.

	Watts #
060757A	3/8 288A
060708A	3/8 N9
060715A	3/8 NLF9R

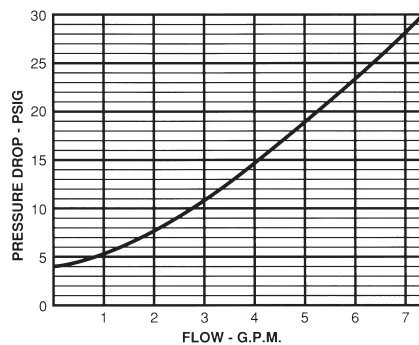
Atmospheric:

CAPACITY



In-Line:

CAPACITY



Approvals and Standards Met:

SP **In-line:** 060715A CSA certified to B64.7 with compliance to ASSE 1035

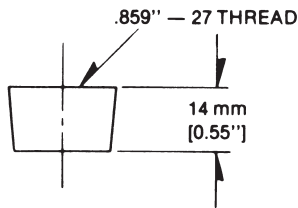
060708A CSA certified to B64.8

Atmospheric: 060757A CSA certified to B64.1.1 with compliance to ASSE 1001

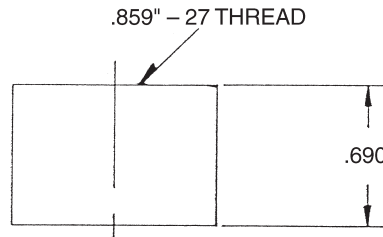
Note: Measurements may vary \pm 6mm (0.25")

SPOUT OUTLETS

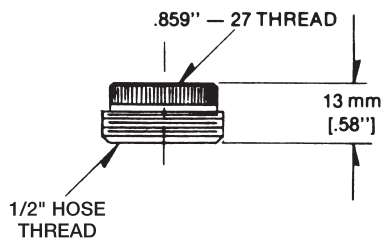
- ☐ **060719A**
Flow control aerator (2.2 USGPM)



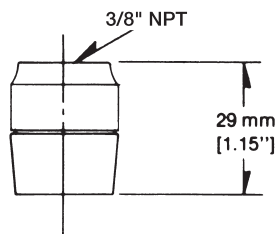
- ☐ **060723A**
Vandal resistant flow control aerator



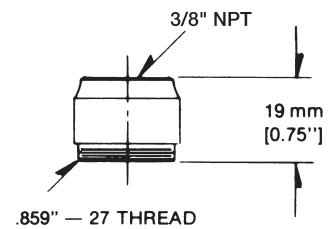
- ☐ **063046A**
Hose End



- ☐ **W6878**
Flow control aerator & adaptor
(2.2 USGPM)

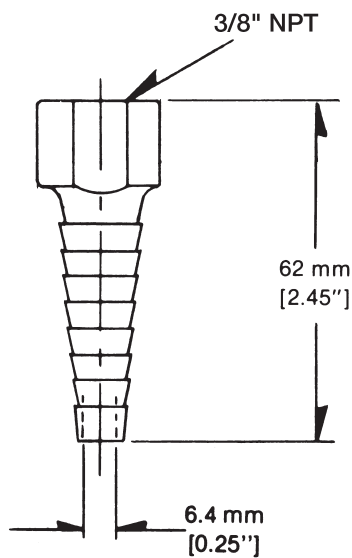


- ☐ **063116A**
Adaptor

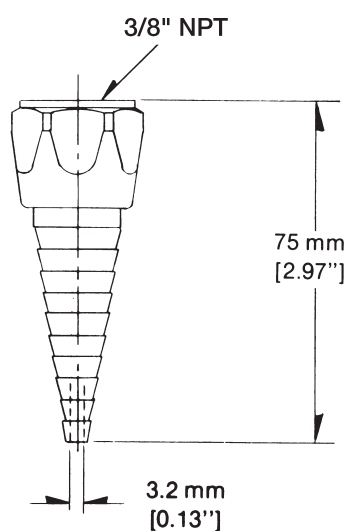


SERRATED NOZZLES

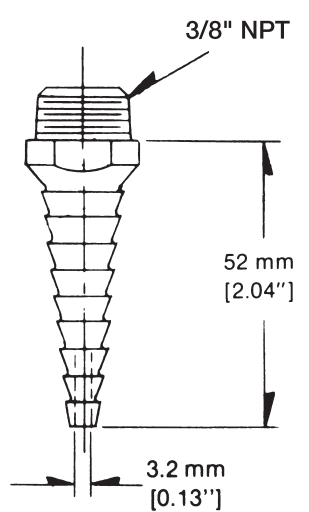
- ☐ **068049A**



- ☐ **068089A**



- ☐ **068041A**

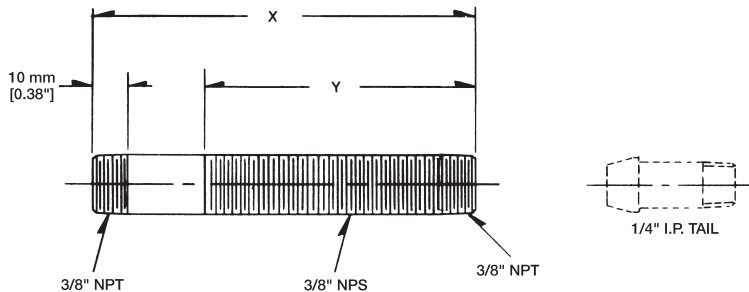


Note: Measurements may vary $\pm 6\text{mm}$ (0.25")

Refer to www.specselect.com for individual models.

CONNECTION FITTINGS

Shanks



Part No.	X		Y	
	mm	inch	mm	inch
<input type="checkbox"/> 068077A	113	4.44	80	3.13
<input type="checkbox"/> 068078A	83	3.25	65	2.56
<input type="checkbox"/> 068079A	60	2.38	44	1.75

Chrome Plated Brass Nipples 3/8" I.P.S., threaded both ends



Part No.	Length	
	mm	inch
<input type="checkbox"/> 060759A	38	1.5
<input type="checkbox"/> 060761A	89	3.5
<input type="checkbox"/> 060762A	127	5

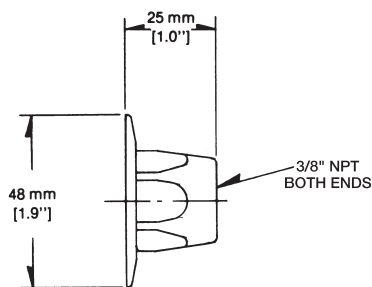
Standard 3/8" Shanks and Options

PART NUMBER	068077A	068078A	068079A
OVERALL LENGTH	(4.44")	(3.25")	(2.38")
SERIES	Suffix L	Suffix M	Suffix N
EXPOSED LENGTH	W6210	2.84*	1.65
	W6270	3.94	2.75
			1.88*

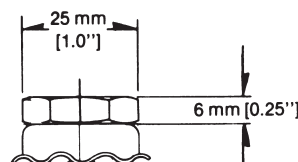
*Standard Shank Supplied (no suffix required)

CONNECTORS

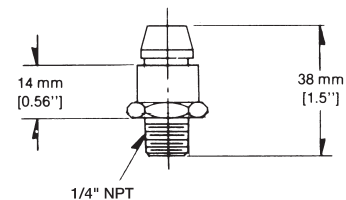
- ☐ **W6916**
C.P. flange and
3/8" F.I.P. coupling



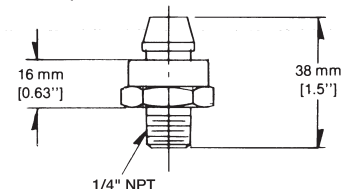
- ☐ **068042A**
Nut & Washer
for 3/8" Shank
- ☐ **068047A**
Nut & Washer
for 1/2" Shank with tail



- ☐ **068092A**
1/4" I.P. tail and coupling nut
for 3/8" NPS shank

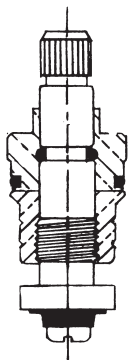


- ☐ **068093A**
1/4" I.P. tail and coupling nut
for 1/2" NPS shank

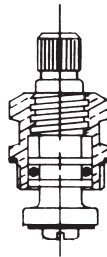


Note: Measurements may vary ± 6 mm (0.25")

STRUCTURES



- ☐ **W6980**
Compression structure
(to 1977)



- ☐ **060047A**
Teck® Lab Compression
Structure (RH) and renewable
seat (replaces W6991)
- ☐ **060048A**
Teck® Lab Compression
Structure (LH) and
renewable seat

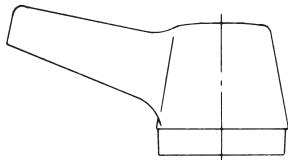
Features:

- Life tested to 500,000 cycles
- Stem threads are permanently lubricated and outside the waterway, eliminating thread seizing
- Stainless Steel seat washer screw
- Nickel chrome plated renewable brass seat

OPTIONAL HANDLES

Institutional Handles

- ☐ **060046A**
2-3/4" lever blade handle with
screw, red & blue index

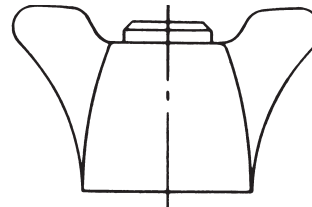


Features:

- Requires less than 5 lbs. to operate
- Single handle per pack

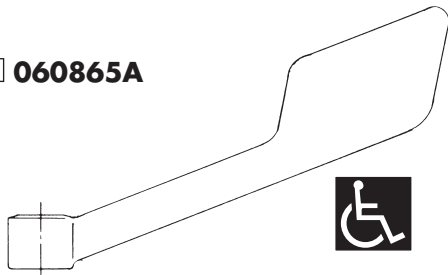
Lab Handles

- ☐ **W6971**
2 arm Teck® handle and screw



- ☐ **068086A**
Plain chrome plated button (no index)

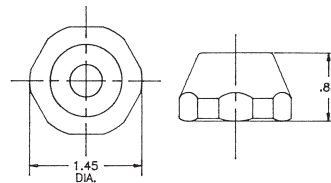
- ☐ **060865A**



Features:

- 6" wrist handle with screw, red & blue index
- Requires less than 5 lbs. to operate
- Single handle per pack
- Requires 060037A Sani-Guard® (2 per pack)

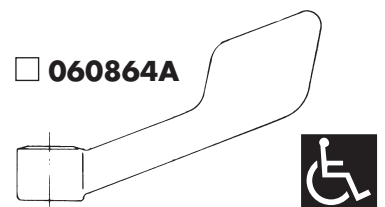
- ☐ **060037A**



Features:

- Sani-Guard® required along with TUF-TECK® structure when either 060865A or 060864A is specified (2 per pack)

- ☐ **060864A**



Features:

- 4" wrist handle with screw, red & blue index
- Requires less than 5 lbs. to operate
- Requires 060037A Sani-Guard® (2 per pack)
- Single handle per pack

Note: Measurements may vary $\pm 6\text{mm}$ (0.25")

Refer to www.specselect.com for individual models.