

Single Water Faucets – Deckmount

TECK®
COMMERCIAL



FEATURES:

- Fits a maximum 1-1/2" diameter hole (1" diameter hole recommended)
- TECK® rigid/swivel gooseneck
 - unique design permits field installation as a rigid or swivel gooseneck
 - heavy-duty gooseneck made from seamless brass pipe
- All brass body with deck flange – **No Vandal Resistant Locking Pin**
- Raised lockwasher to provide positive gripping during installation
- TECK® Lab structure
- C.P. renewable brass seat
- Two handle variations
 - 2 arm TECK® Lab handle
 - ADA compliant 2-3/4" lever handle
- Two vacuum breaker variations
 - Angled atmospheric vacuum breaker. Brass construction with durable silicone disk allowing high heat and water hammer shock resistance.
 - Dual check in-line vacuum breaker resulting in above average flow rate and consequently lower pressure loss
- Gooseneck can be oriented to suit left, center, or right handle operation

2 ARM LAB HANDLE PRODUCT

With Gooseneck Spout

❑ W6601

Deckmount single faucet with rigid/swivel gooseneck complete with deck flange, 1/4" I.D. 10 serration nozzle, shank, locknut, lockwasher, 2 arm lab handle, TECK® Lab structure, C.P. renewable brass seat, 1/4" NPT tailpiece and coupling nut

❑ W6601-9

As W6601, but with in-line dual check vacuum breaker and nozzle

With Angle Vacuum Breaker Spout

❑ W6601-10

Deckmount single faucet with rigid/swivel angle vacuum breaker spout, complete with deck flange, 1/4" I.D. 10 serration nozzle, shank, locknut, lockwasher, 2 arm lab handle, TECK® Lab structure, C.P. renewable brass seat, 1/4" NPT tailpiece and coupling nut

W6601-9



W6601-10



ADA COMPLIANT

2-3/4" LEVER BLADE HANDLE PRODUCT

With Gooseneck Spout

❑ W6601-C

Deckmount single faucet with rigid/swivel gooseneck complete with deck flange, 1/4" I.D. 10 serration nozzle, shank, locknut, lockwasher, ADA compliant 2-3/4" lever blade handle, TECK® Lab structure, C.P. renewable brass seat, 1/4" NPT tailpiece and coupling nut

❑ W6601-9-C

As W6601-C, but with in-line dual check vacuum breaker and nozzle

With Angle Vacuum Breaker Spout

❑ W6601-10-C

Deckmount single faucet with rigid/swivel angle vacuum breaker spout, complete with deck flange, 1/4" I.D. 10 serration nozzle, shank, locknut, lockwasher, ADA compliant 2-3/4" lever blade handle, TECK® Lab structure, C.P. renewable brass seat, 1/4" NPT tailpiece and coupling nut

MODEL NUMBER EXAMPLE:

Configurations vary, see below for availability.

W 6 6 0 1 - 9 - R 4 C

Body/Turret

1 = For up to 1-1/2" dia. hole

Outlet

Blank = serrated nozzle

9 = In-line vacuum breaker and serrated nozzle

10 = Angle vacuum breaker and serrated nozzle

C = 2.75" lever blade handle

R* = Optional gooseneck spout dimensions:

R4 = 6" long, 14.35" high

HW = Hot water index, in place of cold water index

AVAILABLE MODELS		VARIATION/OUTLET		
		Gooseneck Spout with Serrated Nozzle 6" long, 15" high 	Gooseneck Spout with In-line Vacuum Breaker and Serrated Nozzle 6" long, 15" high 	Gooseneck Spout with Angle Vacuum Breaker and Serrated Nozzle 6" long, 15" high
HANDLE	2 Arm Laboratory Handle 	W6601	W6601-9 W6601-9HW W6601-9-R4	W6601-10
	Lever Blade Handle 2.75" (70 mm) 	W6601-C	W6601-9-C W6601-9-R4C	W6601-10-C

Not for potable water

Refer to www.specselect.com for individual models.

Note: Use this page front and back as a product submittal sheet.

Delta reserves the right (1) to make changes in specifications and materials, and (2) to change or discontinue models, both without notice or obligation. Dimensions are for reference only. See current full-line price book or www.specselect.com for finish options and product availability.

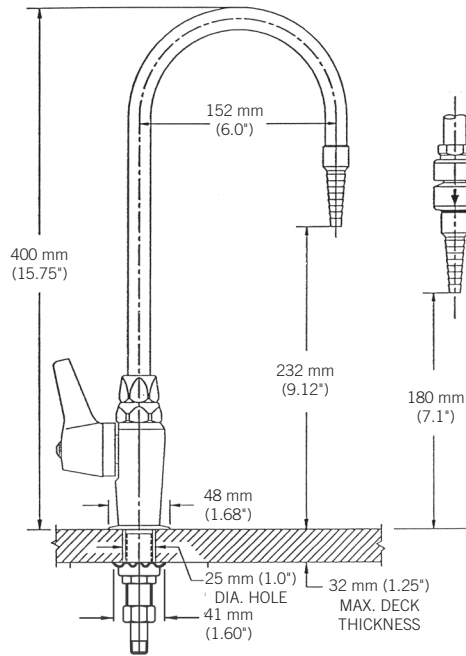
DSP-W6601 Rev. E

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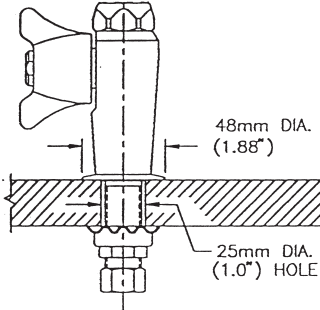
- ❑ **W6601** (2 Arm)
- ❑ **W6601-C** (Lever – shown)



- ❑ **W6601-9** (2 Arm)
- ❑ **W6601-9-C** (Lever)

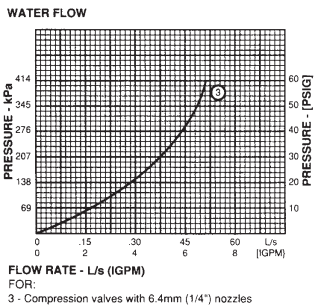
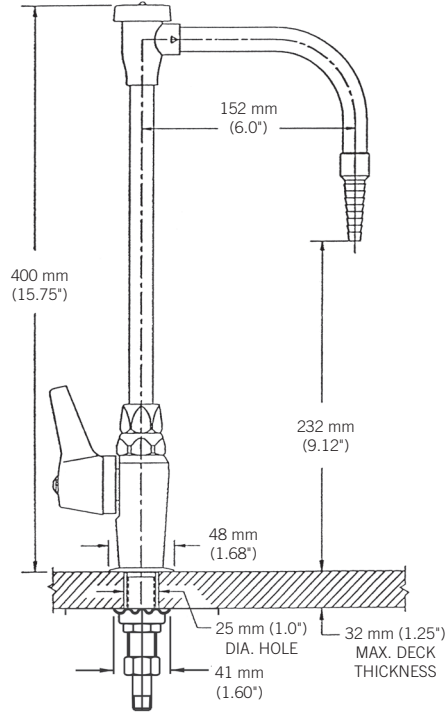
Maximum
1 1/2" Diameter
Shank Hole,
1" Diameter
Recommended

**2 Arm
Metal
Handle**



Not for potable water.

- ❑ **W6601-10** (2 Arm)
- ❑ **W6601-10-C** (Lever – shown)



FOR OPTIONAL RIGID/SWIVEL SPOUTS
See **DSP-LABSP0pt** for detailed specification.

Approvals and Standards Met:

CSA certified.
Complies to ASME A112.18.1/CSA B125.1

Indicates compliance to ICC/ANSI A117.1
when 2-3/4\" lever blade handle is used

In-line VB tested and approved in conformance with ASSE 1035
“Laboratory Faucet Vacuum Breakers”.

CSA certified to B64.7

Angle VB tested and approved in conformance with ASSE 1001
and CSA B64.1.1

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

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