Mixing Surgeon Scrub-Up Valves





SPECIFICATION: (EXAMPLE)

- Forged brass, self-close foot pedal valve
- Polished chrome-plated finish trim
- · Indexed pedals
- Designed for routine 180°F (82°C) disinfection cycles up to 30 mins
- Heavy duty rigid/swivel gooseneck spout

and ... with ... (add control required)

with ... (add spout required) with ... (add outlet required)

54T5432A



Engineer/Architect Approval

Model Specified:

Approval: Date:

MODEL NUMBER EXAMPLE:

Configurations vary, see below for availability.

54T5322A-R4

Variation

3 = Wall hung double foot pedal valve

4 = Floor mounted double foot pedal valve

Spout

 $\mathbf{0} = \text{No spout}$, valve ONLY

2 = Wallmount gooseneck

3 = Deckmount gooseneck

Outlet

0 = No outlet, valve ONLY

2 = Vandal resistant laminar outlet

 $\mathbf{4} = \mathsf{Standard}$ aerator outlet

7 = Smooth end, laminar outlet

 $\mathbf{R}^{\star} = \mathbf{O}$ ptional gooseneck spout dimensions:

R6 = Deckmount gooseneck - 6" (152mm) long, 15.25" (387mm) high

MODELS construction of the second sec		VARIATION					
		Wall Hung Double Foot Pedal Valve with Inlet & Outlet Stops	0 to 10 to 1	Ġ.	Double Floor Mount Foot Pedal Valve		
			SPOUT		SPO	DUT	
		0	2	3	0	3	
		No Spout (Valve ONLY)	Wallmount (R2) Gooseneck Spout 4.5" (114mm) long	Deckmount (R2) Gooseneck Spout 4.5" (114mm) long 12.2" (310mm) high	No Spout (Valve ONLY)	Deckmount (R2) Gooseneck Spout 4.5" (114mm) long 12.2" (310mm) high	
				28		3	
	O No Outlet (Valve ONLY)	54T5300A			54T5400A		
ļ.	Vandal Resistant Laminar Outlet 1.5 gpm (5.7 L/min)		54T5322A	54T5332A		54T5432A 54T5432A-R6	
DUTIET	Standard Aerator Outlet 1.5 gpm (5.7 L/min)		54T5324A	54T5334A		54T5434A	
	Smooth End, Laminar Outlet 1.0 gpm (3.8 L/min)		54T5327A	54T5337A		54T5437A	

Refer to www.specselect.com for individual models.

Flow Rates are at 60 psi (414 Kpa). Note: Use this page front and back as a product submittal sheet.

Mixing Surgeon Scrub-Up Valves

1/2'

NP.

8.75

(222mm)

5.2" (132mm)



2.0"

(51mm) Dia.

3.75"

(95mm)

<u>\</u>

(114mm)

1/2"

- 14 NPT

19.75 (502mm)

19'

2.13"

(54mm)

Min.

NO. 4 CONTROL

2.4"

(62mm)

14.5 to 15.38'

(368 to I I 4mm)

4.5 (114mm)

NO. 3 CONTROL



2.4" (61mm)

6.1'

(155mm)

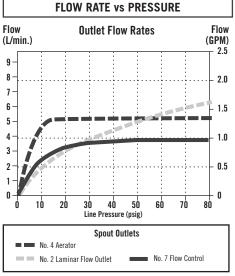
1/2" - 14 NPT

Outlet

APPROVALS:

- CSA certified
- Complies to ASME A112.18.1/CSA B125.1
- For commercial use only
- Foot Pedal Control No. 3 Indicates compliance to ICC/ANSI A117.1
- Outlet options 2, 4 and 7 are EPA WaterSense listed
- Verified compliant with 0.25% weighted average Pb content regulations

(Contact Delta Representative for State and/or Local Approvals.)



Note: It is recommended that each supply line

GOOSENECK SPOUT ASSEMBLIES							
SPOUT	SPOUT/OUTLET	"A"		"C"		"L"	
NO.	SPUUI/UUILEI	in.	mm	in.	mm	in.	mm
2 & 3	Gooseneck-Standard (R2) for Outlet #2 and 4	4.5	114	4.1	104	6.7	170
2 & 3	Gooseneck-Standard (R2) for Outlet #7	4.5	114	3.8	97	7.0	178

OUTLET	"D"			
NO.	in.	mm		
2	0.69	18		
4	0.67	17		

FOR OPTIONAL RIGID/SWIVEL &

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

(49mm) (30mm) NO. 2 SPOUT Outlets #2 and 4 Outlet #7 1.4" Ī be equipped with a water hammer arrestor (34mm) Max. installed per manufacturer's instructions. Max. 19' 1.9" 2.5" 2.5" (49mm) (49mm) (62mm) (62mm) 3/8" NPT Male 3/8" NPT Male 1.0" 1.0" (25mm) (25mm) 0.75 0.75" (19mm) 0.25 0.25 (19mm) (6mm) Dia. Dia. Hole (6mm) Dia. Dia. Hole Hole for Lugs Hole for Lugs Inlet for 3/8" or 1/2" NO. 3 SPOUT flexible riser or 1/2-14 NPSM coupling nut Outlets #2 and 4 Outlet #7 (Not Supplied) 19" 19" (28mm) (48mm) (48mm) LIMITED SWING SPOUTS 1.75 1.75' (44mm) Max. Deck Thickness (44mm) Max. Deck Thickness See **DSP-R/S** for detailed specification. 1.0" (25mm) Dia. Hole 10' (25mm) Dia. Hole 1/2"-14 NPSM 1/2"-14 NPSM

Refer to www.specselect.com for individual models.

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