Cast Deckmount Sink Faucets 4" Centers





SPECIFICATION: (EXAMPLE)

- HEAVY DUTY CAST BRASS sink faucet
- 102mm (4") centers, two handle
- · Polished chrome-plated finish
- BRASS swing spout or 3/8" IPS BRASS PIPE Rigid/Swivel Gooseneck Spout
- Metal hold-down package
- Color indexed metal handles with vandal resistant screws
- CER-TECK® 1/4 turn ceramic structures

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

> with... (add suffix -LS if required - see back page) with... (add suffix -TI if required – see back page)





Engineer/Architect Approval

Model Specified:

Approval: Date:

MODEL NUMBER EXAMPLE: Configurations vary, see below for availability.

27C4944-TI

1.5 gpm (5.7 L/min)

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1.5 gpm (5.7 L/min)

0.5 gpm (1.9 L/min)

1.0 gpm (3.8 L/min)

Variation

 $\mathbf{2} = 8$ " (203 mm) Tubular spout $\mathbf{3} = 6$ " (152 mm) Tubular spout

 $\mathbf{8} = 4.5$ " (114 mm) Gooseneck spout

 $\mathbf{9} = 6$ " (152 mm) Gooseneck spout

Outlet

 $\mathbf{2} = V$ andal resistant laminar outlet $\mathbf{\mathfrak{G}}$

3 = Vandal resistant aerator

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

5 = Vandal resistant spray outlet

7 = Smooth end, laminar outlet

Handle

2 = Hooded blade

3 = Hooded lever

4 = Blade w/sanitary hood 5 = Wrist w/sanitary hood

LS = 120° Limited swing gooseneck

TI = Handle temperature indicators

"H" (red), "C" (blue)

 $\mathbf{R}^* = \mathbf{0}$ ptional gooseneck spout dimensions:

R5 = 6" long, 13.25" high

R6 = 6" long, 14.9" high

R7 = 9" long, 14" high

 $S^* = Optional swing spout$ dimensions:

S7 = 11" Tubular

S8 = 14" Tubular

_	VAII ADI E	VARIATIONS							
1	VAILABLE MODELS SE	Tubular S5 Spout 8" (203 mm)	Tubular S3 Spout 6" (152 mm)	Gooseneck R2 Spout 4.5" (114 mm) long, 11.75" (298 mm) high	Gooseneck R4 Spout 6" (152 mm) long, 11.8" (300 mm) high				
	Hooded Blade 4" (102 mm)	27C4222 27C4232 27C4242 27C4242-S7	27C4332 27C4342	27C4822 27C4842-TI 27C4832 27C4852 27C4842 27C4872	27C4922 27C4942-LS 27C4922-LS-TI 27C4942-R6 27C4922-R7 27C4952 27C4932 27C4952-LS 27C4932-R7 27C4972 27C4942				
HANDLES	Hooded Lever 3" (76 mm)	27C4223 27C4233 27C4243 27C4243-S8 27C4253	27C4323 27C4333 27C4343 27C4353	27C4823 27C4843-TI 27C4833 27C4853 27C4833-TI 27C4873 27C4843	27C4923 27C4943 27C4933 27C4943-R7 27C4933-LS 27C4953 27C4933-R7 27C4973-TI				
	Blade with Sanitary Hood 4" (102 mm)	27C4224 27C4234 27C4244 27C4254	27C4324 27C4344	27C4824 27C4844-TI 27C4834 27C4854 27C4834-TI 27C4874 27C4844 27C4874-TI	27C4924 27C4934-LS-TI 27C4944-TI 27C4924-LS 27C4934-R7 27C4954 27C4924-R5 27C4944 27C4954-LS-TI 27C4924-R7 27C4944-LS 27C4954-R7 27C4924-TI 27C4944-LS 27C4954-R7 27C4924-TI 27C4944-LS-TI 27C4974 27C4934 27C4944-R5 27C4974-R7 27C4934-LS 27C4944-R7 27C4974-TI 27C4934-TI				
	Wrist with Sanitary Hood 6" (152 mm)	27C4235		27C4835 27C4845	27C4925 27C4925-R7 27C4955 27C4975				

Refer to www.specselect.com for individual models.

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APPROVALS:

- · CSA certified
- Complies to ASME A112.18.1/CSA B125.1
- Landicates compliance to ICC/ANSI A117.1
- Outlet options 2, 3, 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.)

Spout Outlets No. 2 Laminar Flow Outlet No. 5 Low Flow Outlet No. 7 Flow Control

HANDLE TEMPERATURE INDICATORS

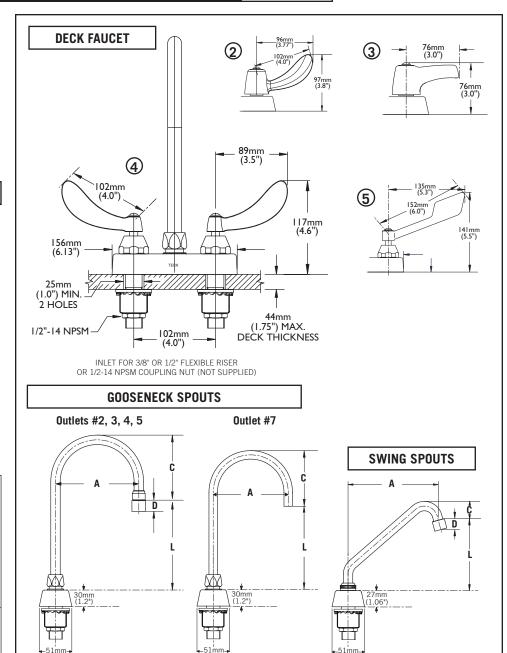
Suffix "-TI" signifies handle temperature indicators "H" (red), "C" (blue). Available on selected models.





LIMITED SWING GOOSENECK

☐ Suffix "- LS" signifies 120° Limited Swing. Available on selected models.



GOOSENECK SPOUT ASSEMBLY #8							
SPOUT/OUTLET		"A"		"C"		"L"	
		in.	mm	in.	mm	in.	
Gooseneck—Standard (R2) for outlets #2, 3, 4 & 5	114	4.5	104	4.1	170	6.7	
Gooseneck-Standard (R2) for outlet #7	114	4.5	97	3.8	178	7.0	

SWING SPOUT ASSEMBLIES								
SPOUT	SPOUT/OUTLET	"A"		"C"		"L"		
NO.		mm	in.	mm	in.	mm	in.	
2	8" Tubular Spout (S5)	210	8.25	51	2.0	147	5.8	
3	6" Tubular Spout (S3)	163	6.4	51	2.0	107	4.2	

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

GOOSENECK SPOUT ASSEMBLY #9							
SPOUT/OUTLET		"A"		"C"		"L"	
		in.	mm	in.	mm	in.	
Gooseneck–Standard (R4) for outlets #2, 3, 4 & 5	152	6	124	4.9	146	5.8	
Gooseneck–Standard (R4) for outlet #7	152	6	117	4.6	152	6.0	

FOR OPTIONAL RIGID/SWIVEL & LIMITED SWING SPOUTS See DSP-R/S for detailed specification.	
FOR OPTIONAL SWING SPOUTS See DSP-S/S for detailed specification.	

OUTLET	"D"				
NO.	mm	in.			
2	18	0.69			
3	18	0.69			
4	17	0.67			
5	18	0.69			

Refer to www.specselect.com for individual models

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