Widespread Lavatory Faucets 6"-12" Centers





SPECIFICATION: (EXAMPLE)

- Two handle widespread lavatory faucet
- 152 to 305mm (6" to 12") adjustable centers
- Polished chrome-plated finish trim
- CAST BRASS bodies
- 4 1/2" CAST BRASS 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

with... (add product variation required)

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

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.

23C334-TI

Variation

3 = Cast spout

6 = Gooseneck spout

Outlet

- 2 = Vandal resistant laminar outlet 2 1.5 gpm (5.7 L/min)
- 3 = Vandal resistant aerator
- 4 = Standard aerator outlet
- **5** = Vandal resistant spray outlet 7 =Smooth end, laminar outlet
- 1.5 gpm (5.7 L/min)
- 1.5 gpm (5.7 L/min)
- 0.5 gpm (1.9 L/min) 1.0 gpm (3.8 L/min)

Handle

- 2 = Hooded blade
- $\mathbf{3} = \mathsf{Hooded}$ lever
- 4 = Blade w/sanitary hood 5 = Wrist w/sanitary hood
- **TI** = Handle temperature indicators
 - "H" (red), "C" (blue)

 $\mathbf{R}^* = \mathbf{O}$ ptional gooseneck

spout dimensions:

R4 = 6" long, 11.8" high

R5 = 6" long, 13.4" high R7 = 9" long, 14.2" high

R35 = 6" long, 9.7" high

| AVAILABLE MODELS SOUS | | - | VARIATIONS | | | | | |
|-----------------------|---|------------|---|--|--|--|-------------------------------------|--|
| | | E C | 3 Cast Spout | | Gooseneck R2 3 4.5" (114 mm) lo 12" (305 mm) hig | ng | | |
| | Hooded Blade 4" (102 mm) | 6. | 23C322 23C332 23C342 23C352 | | 23C622 23C622-R4 23C632 23C632-R5 23C632-R7 23C642 23C642-R4 | 23C642-R7 23C652 23C672 23C672-R4 23C672-R4TI 23C672-R7 | | |
| HANDLE | Hooded Lever 3" (76 mm) | Ġ. | 23C323 23C333 23C343 23C353 | | 23C633 23C643 23C653 23C673 23C673-R35 | | | |
| HAI | Blade with Sanitary Hood 4" (102 mm) | 6 . | 23C324 23C334 23C334-TI 23C344 23C354 | | 23C624 23C624-R4 23C624-R7 23C634 23C634-R4 23C634-R7 | 23C644 23C644-R4 23C654-R7 23C654-R4 23C674 | 23C674-R4 23C674-R7 23C674-TI | |
| | Wrist with Sanitary Hood 6" (152 mm) | ė. | 23C335 | | 23C625 23C645-R7 23C675-R5 | | | |

Widespread Lavatory Faucets 6"-12" Centers





73mm (2.9")

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.)

HANDLE TEMPERATURE INDICATORS

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





FOR OPTIONAL RIGID/SWIVEL & LIMITED SWING SPOUTS

See **DSP-R/S** for detailed specification.

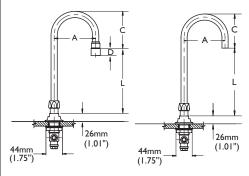
| OUTLET No. | GOOSI Spou | ENECK T "D" | CAST Spout "d" | | | |
|---------------|---------------|----------------|-------------------|------|--|--|
| NU. | mm | in. | mm | in. | | |
| 2 | 18 | 0.69 | 11 | 0.45 | | |
| 3 | 18 | 0.69 | 11 | 0.45 | | |
| 4 | 17 | 0.67 | 11 | 0.45 | | |
| 5 | 18 | 0.69 | 11 | 0.45 | | |

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

FRONT VIEWS 96mm (3.77") I02mm 89mm - (3.5") **(**4) I 02mm 76mm (3) (3.0")97mm (3.8")53mm (2.1") (2.0'')32mm (1.25") MIN. **3 HOLES 27mm (1.06") MAX ■ 1/2" -14 NPSM 152mm (6.0") **(5)** *305mm (12.0") I52mm * CAN BE CUT IN FIELD TO 152mm (6.0") MINIMUM (6.0")INLET FOR 3/8" OR 1/2" FLEXIBLE RISER OR 1/2-14 NPSM COUPLING NUT (NOT SUPPLIED) I I 8mm (4.7")

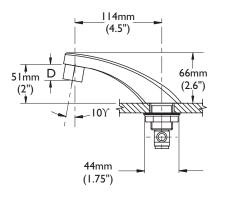
GOOSENECK SPOUT

Outlets #2, 3, 4, 5 Outlet #7



**Spout hole 38mm (1.5") maximum diameter.

CAST SPOUT



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