

# Cast Deckmount Sink Faucets 8" Centers

TECK®

DELTA  
COMMERCIAL

**Specification: (example)**

- **HEAVY DUTY CAST BRASS** sink faucet
- 203mm (8") center 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 and ... with ... (add **CER-TECK™** 1/4 turn ceramic structures or **TUF-TECK™** compression structures)
  - with ... (add spout required)
  - with ... (add outlet required)
  - with ... (add handle required)
  - with ... (add suffix **-LS** if required – See Back Page)

26C3944  
26T3944



26C3133  
26T3133

**Engineer/Architect Approval**













Model Specified:

Approval:

Date:

DESCRIPTION		PRODUCT NO.			
CAST Deckmount	CER-TECK™	26C3			
	TUF-TECK™	26T3			



SPOUT		OUTLET		HANDLE	
0	<input type="checkbox"/>	0	<input type="checkbox"/>	0	<input type="checkbox"/>
1	203mm (8") Wallform (S2) Swing Spout (2) 	1	<input type="checkbox"/>	1	Five Flute Handles 
2	203mm (8") Tubular (S5) Swing Spout (2) 	2	Vandal Resistant 1.5 USGPM (5.7 L/min.) Laminar w/Antimicrobial By AgION™ 	2	102mm (4") Hooded Blade Handles 
3	<input type="checkbox"/>	3	Vandal Resistant 1.5 USGPM (5.7 L/min.) Flow Control Aerator 	3	76mm (3") Lever Blade Handles 
4	<input type="checkbox"/>	4	Standard 1.5 USGPM (5.7 L/min.) Flow Control Aerator 	4	102mm (4") Blade Handles, Sanitary Hoods 
5	<input type="checkbox"/>	5	<input type="checkbox"/>	5	152mm (6") Wrist Handles, Sanitary Hoods 
6	<input type="checkbox"/>	6	<input type="checkbox"/>	6	<input type="checkbox"/>
7	<input type="checkbox"/>	7	Smooth End, Laminar Flow Control in Base of Gooseneck Spout 1.1 USGPM (4.2L/min.) (3) 	7	<input type="checkbox"/>
8	<input type="checkbox"/>	8	<input type="checkbox"/>	8	<input type="checkbox"/>
9	Heavy Duty 152mm (6") Bend Rigid/Swivel (R4) Gooseneck Spout (1) (4) 	9	<input type="checkbox"/>	9	<input type="checkbox"/>

(1) See Page 9.C.1 for **Optional Rigid/Swivel Spouts**. These spouts can ONLY be added to **SPOUT Option No. 9**.

(2) See Page 9.C.2 for **Optional Swing Spouts**. These spouts can ONLY be added to **SPOUT Option No. 2**.

(3) This outlet can ONLY be added to **SPOUT Option No. 9**. 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.specselectonline.com](http://www.specselectonline.com) for finish options and product availability.

Flowrates are at 60 PSI.

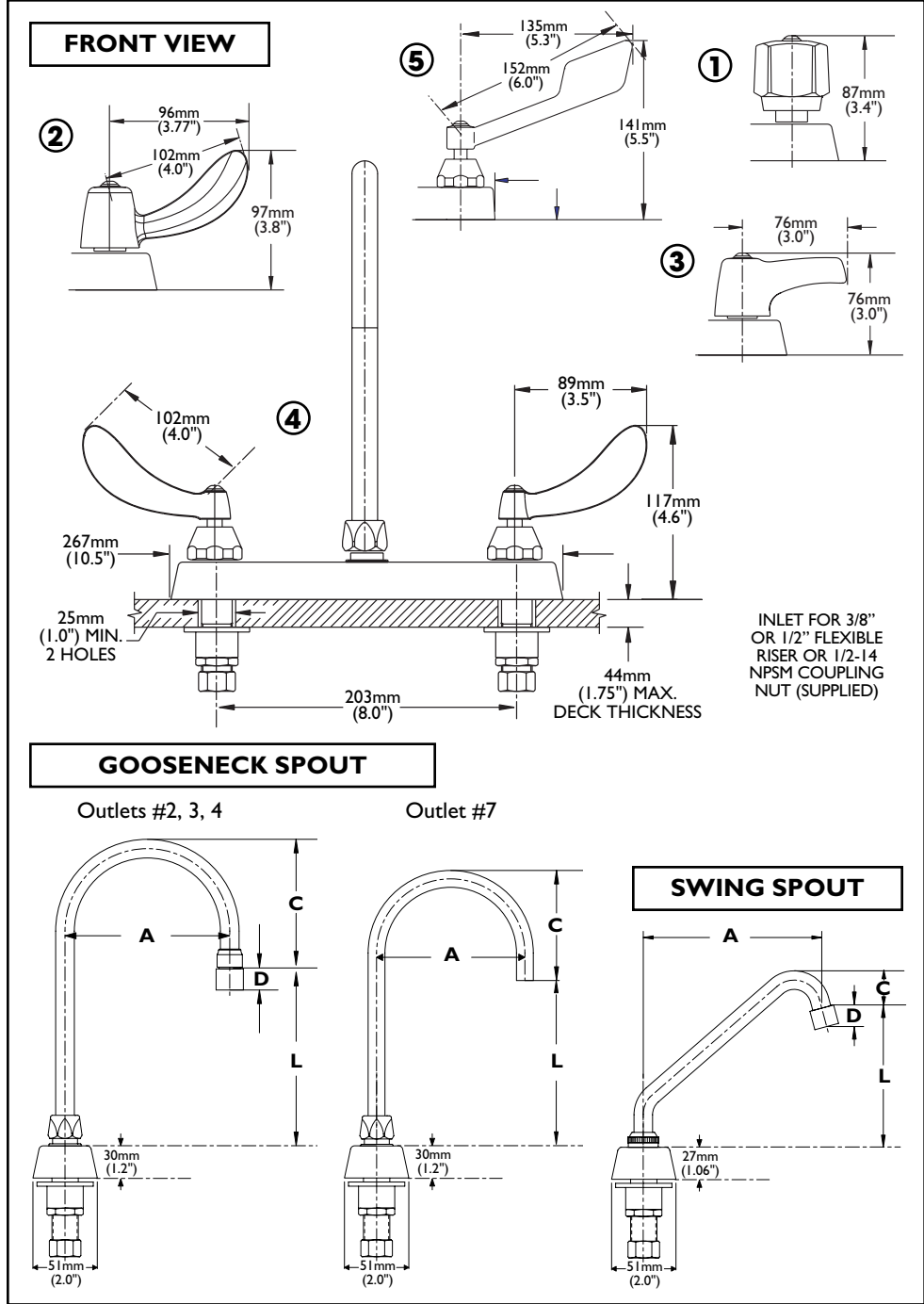
Refer to [www.specselectonline.com](http://www.specselectonline.com) for individual models.

(4) 120° Limited Swing Spout Available. Add Suffix **-LS**

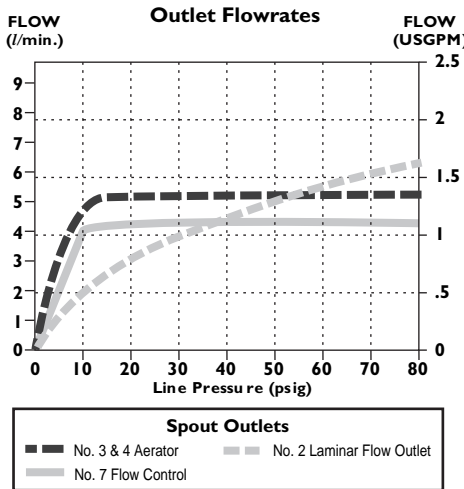
**Approvals:**

- CSA certified
- Complies to ASME A112.18.1
- Lever Blade Handles No. 2, 3, 4, and 5, ADA Compliant and meet Handicapped Accessibility Standard ASME A117.1 of less than 5 lbs. operating force.
- IAPMO listed

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



**FLOWRATE vs PRESSURE**



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

**LIMITED SWING GOOSENECK**

Add suffix "- LS" to Product Number for 120° Limited Swing

**INLETS - 1/2" MIP/Coupling Nuts**  
Note: Measurements may vary ± 6mm (0.25")

See Page 9.C.1 for additional optional spouts.

See Page 9.C.2 for additional optional spouts.

**GOOSENECK SPOUT ASSEMBLIES**

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

**SWING SPOUT ASSEMBLIES**

Spout No.	SPOUT TYPE	"A"		"C"		"L"	
		mm	in.	mm	in.	mm	in.
1	8" Wallform Spout (S2)	206	8.1	15	0.6	130	5.1
2	8" Tubular Spout (S5)	185	7.3	41	1.6	147	5.8