

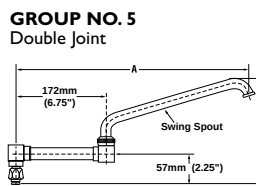
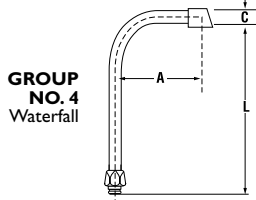
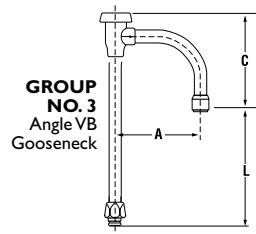
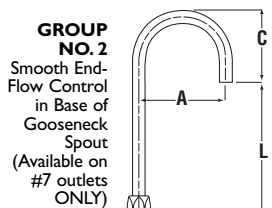
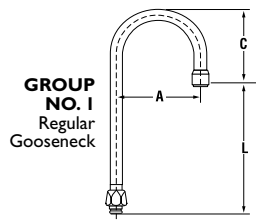
SPECIFYING PROCEDURE FOR OPTIONAL RIGID/SWIVEL SPOUTS:

1. Select **BASE PRODUCT** with **Standard Gooseneck Spout**, and with spout outlet and handles required.
2. Select **Optional Rigid/Swivel Spout R OR LS-R** ("ADD-ON" Suffix Number)
3. Attach "ADD-ON" Suffix Number Spout selected to **Base Product as a dash Suffix. (-R) or (-LS-R)**

Note: Refer to BASE PRODUCT specification sheet for suffix availability.

- EG: 1. (1) Base Product selected: 23C644
(2) Optional Spout selected: LS-R7
(120" Limited swing, 9" bend gooseneck selected)
- (3) End Product Number to Specify: 23C644-LS-R7
- EG: 2 (1) Base Product selected: 27T3924
(2) Optional Spout selected: R14
(4.5" waterfall spout selected)
- (3) End Product Number to Specify: 27T3924-R14
- EG: 3 (1) Base Product selected: 28T6943
(2) Optional Spout selected: R17
(14" double joint spout selected)
- (3) End Product Number to Specify: 28T6943-R17

(See Page 9.T.6 for body dimensions for Rigid/Swivel spouts.)



Group 4 requires a male aerator.

Groups 1, 3, 5, 6, 7 require a female aerator.

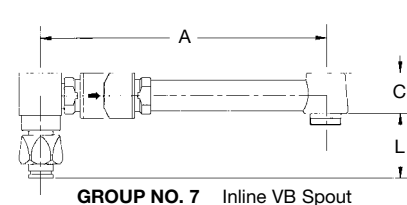
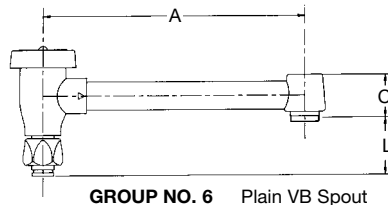
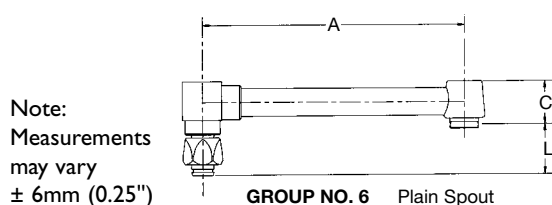
SPOUT GROUP NUMBER	Rigid Swivel "ADD-ON" SUFFIX NUMBER	LIMITED SWING "ADD-ON" SUFFIX NUMBER Note 1	RIGID/SWIVEL SPOUT DESCRIPTION	"A" mm	"A" in.	"C" mm	"C" in.	"L" mm	"L" in.	Rigid Swivel RP Part Number ONLY	Limited Swing RP Part Number ONLY Note 1
1	R1	—	Gooseneck Spout*	89	3.5	51	2	173	6.8	76860-6	N/A
	R2	LS-R2	Gooseneck Spout	114	4.5	104	4.1	170	6.7	76860	060607A
	R3	LS-R3	Gooseneck Spout	152	6	124	4.9	56	2.2	76860-7	060608A
	R4	LS-R4	Gooseneck Spout	152	6	124	4.9	146	5.8	76860-2	060609A
	R5	LS-R5	Gooseneck Spout	152	6	124	4.9	188	7.4	76860-3	060610A
	R6	LS-R6	Gooseneck Spout	152	6	124	4.9	229	9	76860-4	060611A
	R7	LS-R7	Gooseneck Spout	229	9	163	6.4	170	6.7	76860-5	060612A
	R8	LS-R8	Gooseneck Spout	229	9	163	6.4	348	13.7	76860-8	060613A
2	R2	LS-R2	GN Spout w/Flow Cont.	114	4.5	97	3.8	178	7	76860FC	060614A
	R3	LS-R3	GN Spout w/Flow Cont.	152	6	117	4.6	64	2.5	76860-7FC	060615A
	R4	LS-R4	GN Spout w/Flow Cont.	152	6	117	4.6	152	6	76860-2FC	060616A
	R5	LS-R5	GN Spout w/Flow Cont.	152	6	117	4.6	196	7.7	76860-3FC	060617A
	R6	LS-R6	GN Spout w/Flow Cont.	152	6	117	4.6	236	9.3	76860-4FC	060618A
	R7	LS-R7	GN Spout w/Flow Cont.	229	9	155	6.1	178	7	76860-5FC	060619A
	R8	LS-R8	GN Spout w/Flow Cont.	229	9	155	6.1	356	14	76860-8FC	060620A
	R35	LS-R35	GN Spout w/Flow Cont.	152	6	117	4.6	102	4	060540A	060621A
3	R21	LS-R21	Angle VB GN Spout	152	6	135	5.3	147	5.8	060293A	060622A
	R9	LS-R9	Angle VB GN Spout	152	6	135	5.3	188	7.4	060128A	060623A
	R10	LS-R10	Angle VB GN Spout	203	8	135	5.3	188	7.4	060129A	060624A
	R11	LS-R11	Angle VB GN Spout	229	9	135	5.3	188	7.4	060130A	060625A
4	R12	LS-R12	Angle VB GN Spout	305	12	135	5.3	188	7.4	060131A	060626A
	R13	—	Waterfall Spout	114	4.5	25	1	122	4.8	060192A	N/A
	R14	—	Waterfall Spout	114	4.5	25	1	195	7.7	060190A	N/A
	R15	—	Waterfall Spout	216	8.5	25	1	195	7.7	060191A	N/A
5	R16	—	Double Joint Spout	309	12.2	38	1.5	175	6.9	060189A**	N/A
	R17	—	Double Joint Spout	359	14.1	38	1.5	218	8.6	"	N/A
	R18	—	Double Joint Spout	448	17.6	29	1.1	175	6.9	"	N/A
6	R27	—	Plain Spout	81	3.2	33	1.3	38	1.5	77130	N/A
	R31	—	Plain Spout	143	5.6	33	1.3	38	1.5	060301A	N/A
	R19	—	Plain Spout	203	8	33	1.3	38	1.5	77131	N/A
	R28	—	Plain VB Spout	89	3.5	33	1.3	43	1.7	060271A	N/A
	R20	—	Plain VB Spout	203	8	33	1.3	43	1.7	77135-0	N/A
7	R29	—	Inline VB Spout	108	4.3	33	1.3	31	1.2	060297A	N/A
	R30	—	Inline VB Spout	203	8	33	1.3	38	1.5	060449A	N/A

* R1 and the swing spouts portions of R16, R17 & R18 are brass tubular wall spouts.

ALL other gooseneck spouts are made from .09 heavy wall seamless brass pipe.

** 060189A is the spout base ONLY. See Page 9.T.7 for the swing spout mail order part number.

Note 1 - Available on 23C, 23T, 24T, 25C, 26C3, 26T3, 27C1, 27C2, 27T1, 27T2, 27C4, 27C5, 27T4 & 27T5



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

Refer to www.specselectonline.com for individual models.

Note: Use this page as a product submittal sheet.