

STUB OUT FOR SWEAT

620 SERIES

Bullet™

SPECIFICATION

Sioux Chief 622/623/624 Series stub outs shall be used where necessary in hot and cold water supply systems. Stub outs shall be formed from Type L copper tubing with a spun-closed end and provide full flow to valve or fixture. Tube inlet/outlet connections shall conform to appropriate standards including ASTM fitting end specifications.

MATERIALS

Type L copper tube

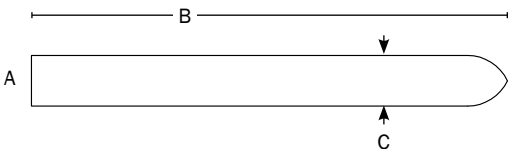
DIMENSIONS

622 Series	L03	L06	L08	L10	L12	L15
A: Inlet ¹	1/2"	1/2"	1/2"	1/2"	1/2"	1/2"
B: Length	3"	6"	8"	10"	12"	15"
C: Tube OD	5/8"	5/8"	5/8"	5/8"	5/8"	5/8"

623 Series	L06	L08	L12	L18
A: Inlet ¹	3/4"	3/4"	3/4"	3/4"
B: Length	6"	8"	12"	18"
C: Tube OD	7/8"	7/8"	7/8"	7/8"

624 Series	L08	L12	L15	L18
A: Inlet ¹	1"	1"	1"	1"
B: Length	8"	12"	15"	18"
C: Tube OD	1-1/8"	1-1/8"	1-1/8"	1-1/8"

1 Nominal CTS - Male Sweat



Select Item Number

1/2" NOM STUB OUT

- ☐ 622-L03 = M.SWT x Spun-closed, 3" long
- ☐ 622-L06 = M.SWT x Spun-closed, 6" long
- ☐ 622-L08 = M.SWT x Spun-closed, 8" long
- ☐ 622-L10 = M.SWT x Spun-closed, 10" long
- ☐ 622-L12 = M.SWT x Spun-closed, 12" long
- ☐ 622-L15 = M.SWT x Spun-closed, 15" long

3/4" NOM STUB OUT

- ☐ 623-L06 = M.SWT x Spun-closed, 6" long
- ☐ 623-L08 = M.SWT x Spun-closed, 8" long
- ☐ 623-L12 = M.SWT x Spun-closed, 12" long
- ☐ 623-L18 = M.SWT x Spun-closed, 18" long

1" NOM STUB OUT

- ☐ 624-L08 = M.SWT x Spun-closed, 8" long
- ☐ 624-L12 = M.SWT x Spun-closed, 12" long
- ☐ 624-L15 = M.SWT x Spun-closed, 15" long
- ☐ 624-L18 = M.SWT x Spun-closed, 18" long