



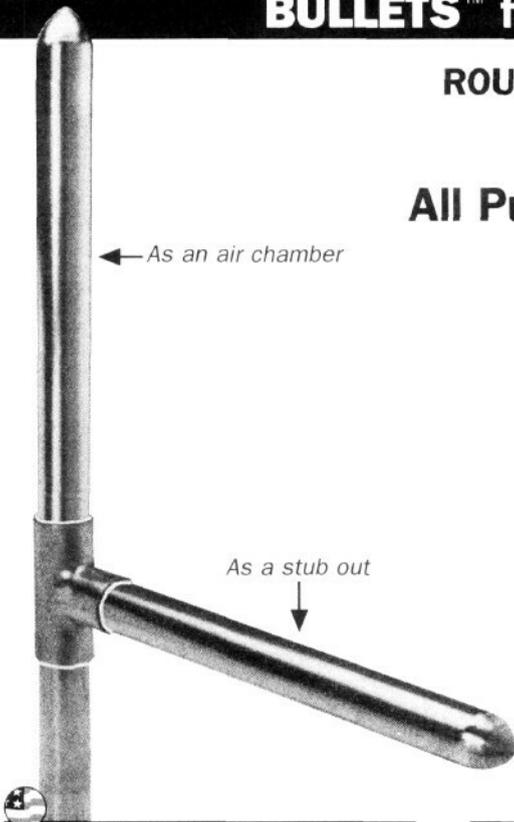
## BULLETS™ for Residential Applications

ROUGH-IN ready™ Preformed Copper Tube

# BULLET™

### All Purpose Stub Out & Air Chamber

PREFORMED  
COPPER - SWEAT



- Reduce job-site and shop costs such as measuring, cutting, cleaning, fluxing, assembling, and soldering.
- Precision spun closed ends are guaranteed leakproof. Ready for test or permanent closure.
- Turn your variable job site costs into fixed job costs.
- We can make Bullets out of 1/4" - 2" CTS and in custom lengths — call us for a quotation.

#### Stub Up Installation



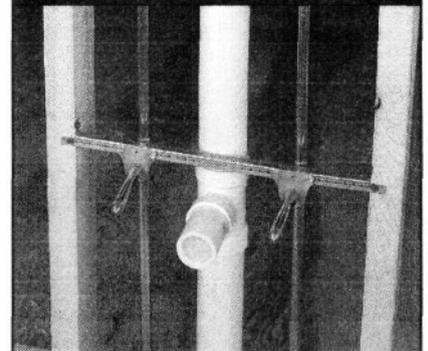
Stub Out with Eared Strap

#### Closet Installation



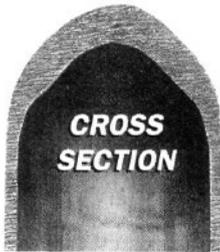
Straight Stub Out

#### Lavatory Installation



Stub Out & Air Chamber

#### LEAK-PROOF



**CROSS  
SECTION**

Spin closed ends have **FIVE TIMES** the wall thickness of the copper tube. Each piece is factory inspected and **GUARANTEED LEAKPROOF**

#### TYPE L MALE SWEAT

Item No.	Description	Type	Box Qty.	List Price Each
622-L04	1/2" x 4"	L	200	.78
622-L05	1/2" x 5"	L	100	.86
622-L06	1/2" x 6"	L	100	.94
622-L08	1/2" x 8"	L	100	1.23
622-L10	1/2" x 10"	L	100	1.53
622-L12	1/2" x 12"	L	100	1.81
623-L06	3/4" x 6"	L	50	2.00
623-L08	3/4" x 8"	L	50	2.50
623-L10	3/4" x 10"	L	50	3.20
623-L12	3/4" x 12"	L	50	3.44

#### TYPE M MALE SWEAT

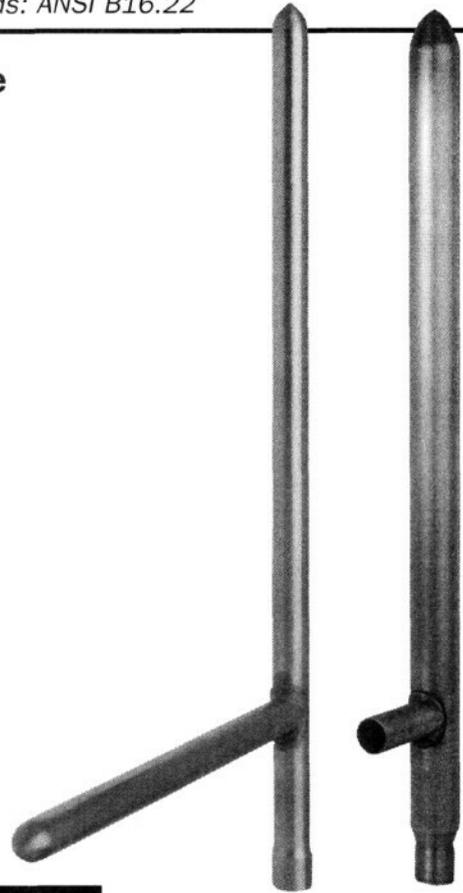
Item No.	Description	Type	Box Qty.	List Price Each
622-M04	1/2" x 4"	M	200	.61
622-M05	1/2" x 5"	M	100	.67
622-M06	1/2" x 6"	M	100	.73
622-M08	1/2" x 8"	M	100	.93
622-M10	1/2" x 10"	M	100	1.15
622-M12	1/2" x 12"	M	100	1.35
623-M06	3/4" x 6"	M	50	1.65
623-M08	3/4" x 8"	M	50	2.00
623-M10	3/4" x 10"	M	50	2.60
623-M12	3/4" x 12"	M	50	2.95



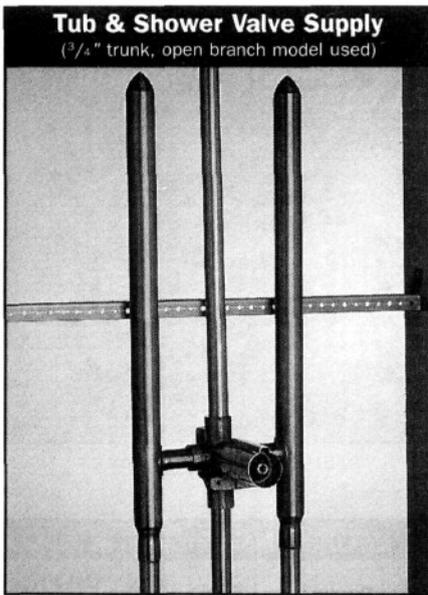
All Sioux Chief preformed copper tube fittings for sweat are made in the U.S.A. from 100% pure copper tube that conforms to these specifications: Tube: ASTM B 88-93 and Fitting Ends: ANSI B16.22

**ROUGH-IN ready™ Preformed Copper Tube**  
**STUB AIR™**  
**Air Chamber Tee Fitting**

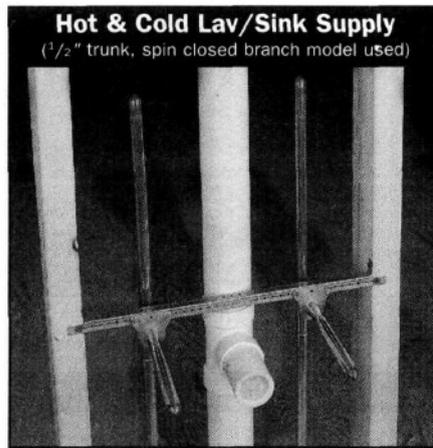
- Turns variable job-to-job costs like measuring, cutting, cleaning, fluxing, and soldering of up to four joints into fixed costs.
- Sturdy, fracture resistant brazed saddle joint will not be damaged during field soldering.
- Optional branch length, branch end, and trunk size for many different job site applications.
- Guaranteed leakproof for the lifetime of the system.



PREFORMED  
COPPER - SWEAT



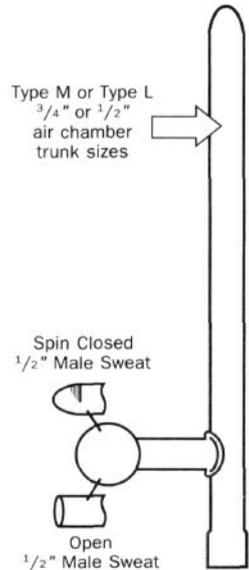
Models with open branches work great for tub valve connections.



Test-ready stub outs and air chambers, with only **ONE** solder joint needed.



Type M or Type L  
 3/4" or 1/2"  
 air chamber  
 trunk sizes



Item No.	Type	Branch		Air Chamber		Box Qty.	List Price Each
		End	Dia. x Length	Connection	Dia. x Length		
682-L5113	L	open	1/2" x 1-1/2"	1/2" fem swt	1/2" X 12"	25	5.10
682-M5113	M	open	1/2" x 1-1/2"	1/2" fem swt	1/2" X 12"	25	4.50
683-M5113	M	open	1/2" x 1-1/2"	1/2" fem swt	3/4" X 12"	25	6.20
682-L5140	L	spin closed	1/2" x 8"	1/2" fem swt	1/2" X 12"	25	6.20
682-M5140	M	spin closed	1/2" x 8"	1/2" fem swt	1/2" X 12"	25	5.50
683-M5140	M	spin closed	1/2" x 8"	1/2" fem swt	3/4" X 12"	25	7.40