## STAINLESS STEEL PEX COMPRESSION SLEEVE

### >> 649TX SERIES

PowerPEX V-Sleeve™

### **SPECIFICATION**

Sioux Chief's V-Sleeve stainless steel compression system is to be used to plumb any hot and cold potable plumbing application or radiant heat application. V-Sleeve is to be used with any SDR-9 PEX tubing and size specific ASTM F2159 or ASTM F1807 fitting. V-Sleeve's design shall allow for 360-degree compression over sealing barbs and 360-degree visual inspection of a properly inserted pipe. V-Sleeve's length and seal shall position sleeve compression directly over sealing barbs including the lead-in barb. V-Sleeve shall be F-877 certified.

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Stainless steel

#### **INSTALLATION**

Place sleeve over square-cut tube end or pre-load onto fitting. Position properly calibrated V-Sleeve compression tool around sleeve, positioning tool 90-degrees from tubing run. Compress toll handles. Only make one press connection per sleeve.

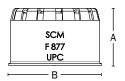
# ITEM # SUBMITTED JOB NAME LOCATION **ENGINEER** CONTRACTOR\_

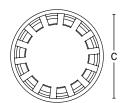


649TX4

### **DIMENSIONS**

		1/2"	3/4"	1"
A:	overall height	0.595"	0.595"	0.725'
B:	overall width	0.718"	0.967"	1.222
C:	I.D.	0.640"	0.889"	1.144'







## **Create Item Number**

### **649TXA**

e.g. 649TX2: 1/2" stiainless steel compression sleeve

SIZE A 2 = 1/2" 3 = 3/4"

4 = 1"

**AVAILABLE TOOLS** 

**305-82TX** = 1/2" press tool **305-83TX** = 3/4" press tool **305-84TX** = 1" press tool

 $305-92TX = \frac{1}{2}$ " compact press tool 305-85TX = Go/No-Go guage 1/2", 3/4", 1"