STUB OUT ELBOW

630 SERIES — Stub Out Elbows

ITEM # SUBMITTED_____

JOB NAME_____

LOCATION _____

ENGINEER_____

CONTRACTOR_____

PO# TAG_____

SPECIFICATION

Sioux Chief 630 series stub outs shall be used where necessary in hot and cold water supply systems. Connector assemblies shall allow for a supply line to hold pressurized water before the fixtures are installed. Once the fixtures are installed the assemblies should allow for proper water flow between the supply lines and fixtures. 630 stub outs shall provide a long enough leg to allow proper bracketing and support. Preformed copper components shall have inlets and outlets made to ASTM standards.

MATERIALS

Body: Type L copper
Inlet connection: ½", ¾" & 1"
Outlet connection: ½", ¾" & 1"

CERTIFICATIONS

AB1953 compliant

Note: connection specifications are limited to those called out in their respective ASTM standards for pipe and fittings.

Installation Limitations

Do not install damaged fittings. Do not solder or braze within a minimum of 18" from CPVC material. When using a heat-blocker, do not solder/braze within 6" of CPVC.

630WG248E

("G" Stands for No Lead)

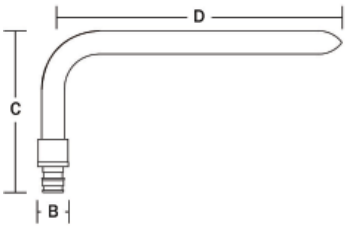
630-C348

630WGD288E

630X246

630AG248

("G" Stands for No Lead)



FBC SYSTEM COMPATIBLE — NO LEAD — UPC

Create Item Number **630ABCDE**

e.g. 630-C248: ½"CPVC Stub Out

Additional options available at www.siouxchief.com

A: CONNECTION TYPE

- ☐ **–** = Sweat Connection
- ☐ **X** = PowerPEX™ Crimp F1807
- ☐ **WG** = PEX Grip™ F1960
- ☐ **AG** = PEX Lock™ F2080
- ☐ **–C** = CPVC ASTM D2846
- ☐ **VG** = Viega PEX Press™ F877
- ☐ **XD** = Double Stub Out F1807
- ☐ **WGD** = Double Stub Out F1960

B: CTS CONNECTION

- ☐ **1** = ⅜" Connection
- ☐ **2** = ½" Connection
- ☐ **3** = ¾" Connection
- ☐ **4** = 1" Connection

C: INLET LENGTH

- ☐ **4** = 4" Nominal
- ☐ **8** = 8" Nominal
- ☐ **6** = 6" Nominal
- ☐ **11** = 11" Nominal
- ☐ **13** = 13"Nominal
- ☐ **NA** = Double Stub Out*

(*Which is 3" to first and 7" to second)

D: LENGTH

- ☐ **6** = 6" Nominal
- ☐ **8** = 8" Nominal
- ☐ **12** = 12" Nominal
- ☐ **88** = 2 @ 8" Nominal

E: CONFIGURATION

- ☐ **NA** = Bulk Package
- ☐ **E** = Ear Tab
- ☐ **PK** = IBC Cut Case
- ☐ **EPK** = Ear & IBC
- ☐ **N** = Nickel Plated