# TRAP PRIMER SPLITTER

## **>>** 695-Y/695-D SERIES

#### PrimePerfect"

#### **SPECIFICATION**

Sioux Chief 695 series trap primer splitters shall be installed in conjunction with Sioux Chief 695 series mechanical trap primers. Sioux Chief splitters shall allow multiple drains to be primed per trap primer device. Splitters shall connect to primer tailpiece below the vacuum breaker and allow for up to 8 drainage traps to be serviced/primed. Splitters shall connect with a female swivel or captured FIP connection.

#### **MATERIALS**

Wye Splitter body: brass, copper, no-lead solder

Wye Splitter branches: brass

Distributor body: brass, copper, no-lead solder

Distributor branches: copper Distributor branch plug: ABS

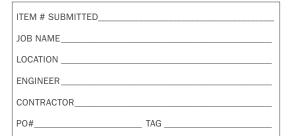
### **INSTALLATION**

Install Sioux Chief splitter and distributors using PTFE tape. Assure splitter/ distributor and trap primer are in plumb vertical alignment for equal distribution to each trap being serviced. Assure any unused outlets are plugged. Check all connections for leaks. Install splitters in an accessible location.

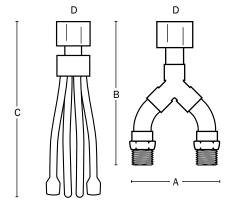
Assure distribution lines are free of kinks and are in fluid communication with trap after installation.

#### **DIMENSIONS**

A: overall Wye width 23/8" 43/4" 73/8" 1/2" FIP









B: overall Wye height C: distributor height D: captured nut

### **Create Item Number**

#### 695-A

e.g. 695-Y52: Trap Primer Wye Splitter

**CONNECTION TYPE A** 

**Y52** =  $\frac{1}{2}$ " FIP swivel x (2)  $\frac{1}{2}$ " MIP outlets

**D20** =  $(2) \frac{1}{4}$ " M. Swt branches

**D30** =  $(3) \frac{1}{4}$ " M. Swt branches

**D40** =  $(4) \frac{1}{4}$ " M. Swt branches

**D432** =  $(2) \frac{1}{4}$ " M. Swt branches & (2) spin-closed branches

**D432F** =  $(4) \frac{1}{2}$ " FIP branches w/ (2) poly plugs

**D4325** = (2)  $\frac{1}{2}$ " F. Swt branches & (2) spin-closed branches