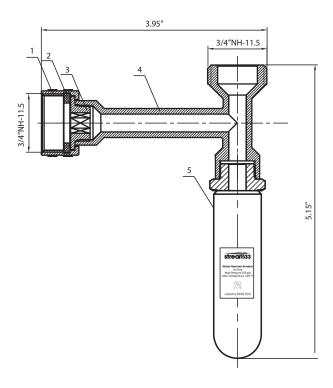


# FIP x Male Hose Water Hammer Arrestor



| Model     | ID       | Size        | Chamber<br>Width | Chamber<br>Vol. |
|-----------|----------|-------------|------------------|-----------------|
| S33-WHA34 | .3527251 | 3/4" x 3/4" | .78"             | 1″³             |



# **SUBMITTAL SHEET**

# PROJECT INFORMATION Job Name: Location:

| Engineer:   |  |  |
|-------------|--|--|
| Contractor: |  |  |

| P.O. Number:    |  |
|-----------------|--|
| Representative: |  |

### **MODELS**

☐ S33-WHA34

#### **DESCRIPTION**

To protect against potentially harmful and damaging effects of water hammers, use a Stream33 Water Hammer Arrestor. These absorb the shock when flowing water suddenly stops as a result of fast closing shut-off valves.

## **FEATURES**

- Cold-rolled, spun closed seamless chamber end
- Pressurized air cushion
- Lead-free solder joint

#### **OPERATING SPECIFICATIONS**

#### **APPROVALS**

- Maximum temperature rating: 220°F
- ASSE 1010
- Max operating pressure: 250 PSI
- cUPC

|   | MATERIAL SPECIFICATIONS |               |  |
|---|-------------------------|---------------|--|
| 1 | Nut                     | Brass         |  |
| 2 | Washer                  | EP7118F       |  |
| 3 | Fitting                 | C46500        |  |
| 4 | Body                    | C46500        |  |
| 5 | Hammer Arrestor         | C46500+SUS304 |  |