

COPPER BODY • COMMERCIAL & RESIDENTIAL APPLICATIONS • LEAD FREE

Features

- Mini-resters approved for sealed wall installations
- No access panel required
- May be installed at any angle
- Individually bagged and barcoded

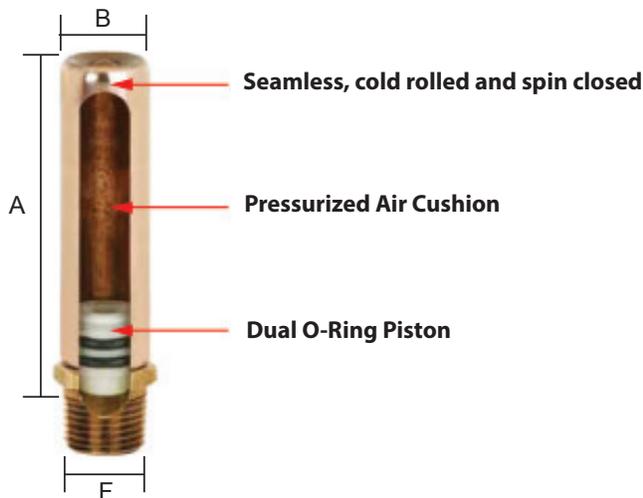
Specifications & Approvals

Operating Pressure: 350 psi
 Max Working Temperature: 250°F
 Test for NSF Specifications
 Listed by UPC/IAPMO to meet UPC-2009
 Conforms to the ANSI/ASSE 1010-2004 Standard
 Conforms to IPC-2009



Warranty

Guaranteed for the life of the system they are installed in

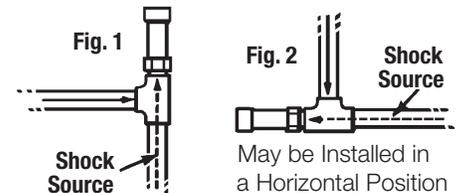


Dimensions

Size Type	Unit Capacity	A	B	F
AA	1	4-3/4"	7/8"	1/2"
A	1-11	6"	1-1/8"	1/2"
B	12-30	7-1/2"	1-1/8"	3/4"
C	31-60	9"	1-3/8"	1"
D	61-113	10-1/2"	1-5/8"	1-1/4"
E	114-154	11-1/4"	2-1/8"	1-1/2"
F	155-330	13"	2-5/8"	2"

Installation

1. Install as close to shock source as possible.
2. Install a shock arrester on both hot and cold lines.
3. Best results are obtained when installed as shown in Figure 1 or Figure 2. They can be installed in concealed locations with out access panels.



Statement of Limited Lifetime Warranty

Everflow's (The seller) Water hammer arrestors are guaranteed for Life in the system they are installed. This warranty is limited to residential and commercial applications only and contingent on proper sizing and installation.
 Everflow (The seller) will at its option replace or repair any defective product upon receipt of notice from Buyer during the manufactures warranty period (Lifetime) at no additional charge
 Further Everflow (The Seller) makes no additional allowance for labor or other expense(s) of repair. Under no circumstances shall Everflow (The Seller) be liable for incidental, punitive, special or consequential, incidental or indirect damages or losses or expense of any kind. The buyer hereby acknowledges and agrees that under no circumstance or event shall Everflow's (the Seller) liability exceed the sales price of the purchase Product(S) (whether or not based on negligence).