



Job Name: _____
 Job Location: _____
 Contractor: _____
 Engineer: _____
 Approval: _____

Water Hammer Compression ‘Retrofit’ Tees

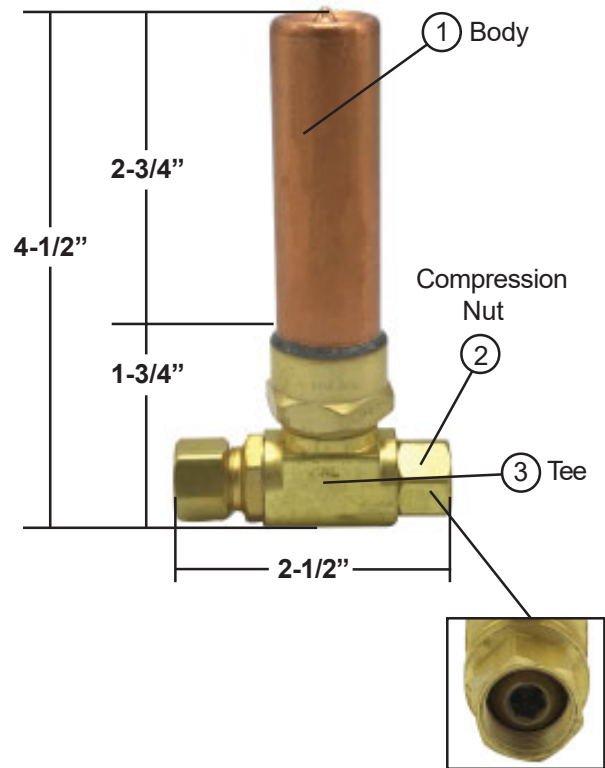
Design Features:

- Lead Free* Brass Construction
- Furnished with Brass & Poly Compression Ferrule
- Imported

Operating Specifications:

Pressure: 200 psi

Use: Designed to protect water lines during pressure surges caused by quick valve closure. The excessive pressure surge is absorbed by the pre-charged cushion of air permanently sealed within the water hammer arrester.



| Material Specifications | |
|-------------------------|--------------|
| Part | Material |
| 1 Body | Copper |
| 2 Compression Nut | Brass |
| 3 Tee | Brass |
| Piston | Acetal |
| Seals | EPDM |
| Solder | Lead Free |
| Compression Ferrule | Polyethelene |
| Compression Ferrule | Brass |



Meets AB1953/NSF61G Standard

| W-R# | Description | Weight | Min | Box |
|------|-------------|--------|-----|-----|
|------|-------------|--------|-----|-----|

| | | | | |
|----------------|-----------------------------------|-----------|---|----|
| 4320020 | 3/8" OD x 3/8" Female Compression | .415 lbs. | 1 | 10 |
|----------------|-----------------------------------|-----------|---|----|

*The wetted surface of this product contacted by consumable water contains less than one quarter of a percent (.25%) of lead by weight.