



# MINI-TROL<sup>®</sup>

Composite Water Hammer Arrestor

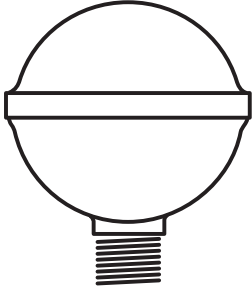


Shock Suppression. Simplified.<sup>™</sup>



# MINI-TROL®

Mini-Trol water hammer arrestors absorb shock to eliminate noisy pipes and pressure surges caused by fast-acting valves. Unlike piston-type suppressors, Mini-Trol contains no mechanical parts or seals; resulting in a maintenance-free shock absorber that provides years of reliable protection.



## 360° Air Cell

- Proprietary, sealed design never requires charging.
- Superior water hammer capacity.
- Entire air cell surface absorbs energy for greater protection.

## Advanced Composite Material

- Durable and corrosion proof.
- Impact resistant polymer.

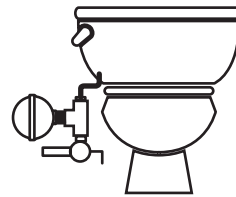
## Worry-Free Longevity

- Patent-pending technology eliminates sliding parts.
- No pistons or o-rings to wear out.

## Specifications

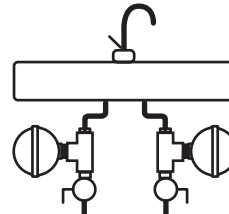
Type: PDI Size "A"  
 Diameter: 3-3/8"  
 Height: 4"  
 Connection: 1/2" NPTM  
 Maximum Supply Pressure: 80 psi  
 Maximum Working Pressure: 150 psi  
 Maximum Intermittent Temperature: 180° F  
 Air Cushion: Permanent  
 Fixture Units: 1-11  
 ASSE 1010 Listed

## Typical Installations



### Single Pipe Fixture

- Toilets
- Hose Bibbs
- Flushometers



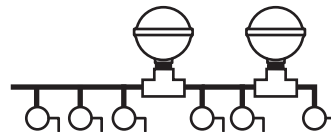
### Hot/Cold Fixture

- Single handle sinks
- Shower valves
- Utility sinks



### Fast Acting Valve

- Dishwashers
- Washing Machines
- Icemakers



### Branch Line

- Multi-fixture runs
- Restrooms
- Manifolds



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