

SPECIFICATION SUBMITTAL

Project: _____
Architect/Engineer: _____
Builder/Developer: _____
Plumbing Contractor: _____

FlowTite® 4ALL®
ARRESTERS

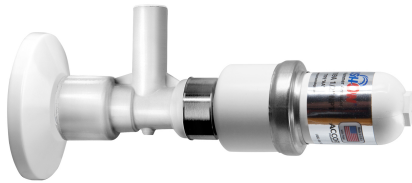


For PEX, Copper and CPVC Pipe

FlowTite® 4ALL® Arrester and Manifold Tee



Clean White with Hybrid Stainless/Polymer Arrester



Specification:

The FlowTite® 4ALL® Arrester with Manifold Tee, for dishwasher, ice maker and lavatory connections, push-fits onto PEX, Copper and CPVC pipe. FlowTite 4ALL supply stop valves push-fit onto the CPVC manifold tee for applications where arresters are required.

The patented Hybrid stainless/polymer arrester is available with an attached Manifold tee, an attached Manifold tee and FlowTite® valve, or as a full thread AA arrester.



Full Threaded AA Arrester

Listings:

NSF/ANSI 61
IAPMO File 10652 (cUPC/IPC, NPC)
IAPMO File 6518 (Lead Free)

Manufactured in accordance with:

NSF/ANSI 61 Section 4
ASSE 1010
ASSE 1061
Section 1417(d) SDWA
NSF/ANSI 372 Low Lead

Model Number:

- PF50MT-AP XE
- P05LP60-3APK XL
- P05LP72-3APK XL
- P05LP60-3APK XE
- P05JP72-3APK XE
- Arrester Full Thread 113A

Description:

Arrester with White Manifold Tee
Valve w/ 60" High Performance connector w/Manifold, Elbow, and Arrester
Valve w/ 72" High Performance connector w/Manifold, Elbow, and Arrester
Valve w/ 60" High Performance connector w/Manifold, Arrester, w/out elbow
Valve w/ 72" High Performance connector w/Manifold, Arrester, w/out elbow
Full thread AA Arrester only