

Apollo Bronze Thermostatic Mixing Valve 3/4" (3 x FNPT)



this article is part of a product group
(34ALF21XT) that contains a total of 3 items

[view all 3 items](#)

group: 34ALF21XT **article:** 34ALF214T **category:** valves

The Apollo 34ALF Series Thermostatic Master Mixing Valves are designed for ASSE 1017 "Point of Source" approved applications. They provide hot water temperature control of potable and non-potable hot water distribution systems. The valves are built using lead Free* materials and are available with a variety of options and end connections.

- Superior Thermostatic Element Technology For Optimal Performance, Reliability and Accuracy
- Integral Inlet Strainers and Check Valves are Standard to Protect Against Cross-Flow and Foreign Particles in the Piping System
- Thermostat Over-Temperature Control
- Fingertip Temperature Control
- Cold or Hot Water Supply Failure Shut-Off Protection
- Multiple Connection Options to Fit Your Specific Needs
- Lead Free Construction Certified: 0.25% Lead Max
- Made in USA - ARRA Compliant

applications

heating

segments

utility

approvals

Build America Buy America
(BABA) Act , Buy American Act
(BAA) , Made in USA , NSF

specifications - characteristics

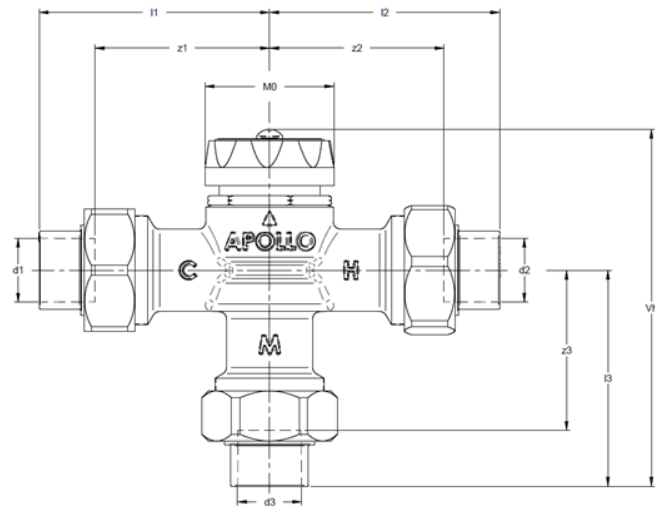
materials	bronze (C89836 (lead-free))
finishing	none
connection type	FPT - female thread conical (NPT)

specifications - general

product group	valves (mixing valves)
ETIM class	EC011516 Thermostatic flow control valve, hot tap water
country of origin	United States
brand	Apollo
series	34 Series Mixing Valves
product type	34ALF21XT

specifications - product info

article	Apollo Bronze Thermostatic Mixing Valve 3/4" (3 x FNPT)
article number with gtin	34ALF214T (00670750520044)
product number with gtin	34ALF214T (00670750520044)
manufacturer	Aalberts integrated piping systems Americas, Inc. (Apollo)
item group	34ALF21XT - Apollo Lead Free Bronze Thermostatic Mixing Valve (3 x FNPT)
size	3/4"
weight	2.84 lb



downloads

📄 34ALF-200 Image - png

📄 34ALF-200 Diagram - PNG

📄 34ALF-200 Submittal Sheet - pdf