



Anti-Siphon Frost-Free Sillcocks

Arrowhead Brass Frost-Free Sillcocks are made of Lead-Free dezincification resistant brass and are available in a variety of lengths and connection types. The FA anti-siphon series features integral anti-siphon back-flow prevention. Arrowhead Brass Frost-Free Sillcocks are certified and listed by IAMPO to ASSE 1019 and NSF/ANSI 61.



Models

FA50M**	Frost-Free Sillcock 1/2" MIP & Sweat x 3/4" MHT (04 - 14 inch lengths)
FA75M**	Frost-Free Sillcock 3/4" MIP & 1/2" FIP x 3/4" MHT (08, 10 & 12 inch lengths)
FA50RG**	Frost-Free Sillcock 1/2" Push-Fit x 3/4" MHT (04 - 14 inch lengths)

**** = Hydrant length:**
 04 - 4" insertion depth
 06 - 6" insertion depth
 08 - 8" insertion depth
 10 - 10" insertion depth
 12 - 12" insertion depth
 14 - 14" insertion depth

Features and Specifications

- Full port, forged lead-free brass construction.
- Certified to NSF/ANSI 61 and ASSE 1019.
- Frost-Free sillcocks provide a non-freezing water supply when installed with a downward angle toward the hose outlet and the hose or other attachments are removed.
- 3 base models:
 - FA50M series with 1/2-inch male iron pipe thread and 1/2-inch copper sweat inlet,
 - FA75M with 3/4-inch male iron pipe and 1/2-inch female iron pipe thread inlet.
 - FA50RG series with 1/2-inch REDIGRIP Push-Fit inlet, for easy connection to copper, CTS PEX and CPVC.
- Anti-siphon feature provides back-flow protection and back-flow relief to prevent contaminated water from siphoning into the household potable water supply.
- 3-year limited warranty.
- Maximum pressure: 125 PSI.
- Maximum temperature: 140° (F).

