

FROST-PROOF ANTI-SIPHON SILLCOCK

118/119 series

SPECIFICATION

Sioux chief 118/119 series hydrant shall be used when providing a source of water to areas of buildings that are subject to freezing temperatures. The hydrant is connected to pressure piping located in heated portions of the building, helping eliminate the possibility of freezing.

Item # Submitted	_____
Job Name	_____
Location	_____
Engineer	_____
Contractor	_____
PO#	_____ TAG _____

MATERIALS

Common

body: Chrome plated brass

handle: Die cast metal, painted

bonnet: Brass

packing: Rubber

flow tube: Copper alloy/brass

operating rod: Copper/brass

118 Series

bottom stem assembly: Brass/EPDM rubber

spring: Stainless steel/304

seat: Brass

119 Series

1/4-turn operating assembly: Brass/ceramic disc



118-208



119-210C

INSTALLATION

Installation should be by a licensed mechanic in accordance with the local codes and regulations. Determine the location for installation and drill a 1 1/8" diameter hole in desired location. Allow for access on interior of location for connection to pressure piping. Be sure to have the nozzle assembly positioned so hose thread is available in a downward position. Allow for a slight pitch, accomplished by inserting the plastic wedge as furnished with hydrant, behind cast flange and securing to structure with appropriate fasteners through mounting holes provide on integral cast flange of hydrant.

CONNECTION TYPES

1/2" MIP x 1/2" FSWT

1/2" PEX (F1807)

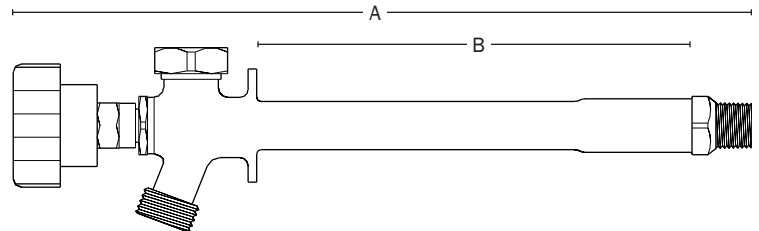
1/2" CPVC

CERTIFICATIONS

UPC, CSA, ASSE 1019

DIMENSIONS

model	A	B
118/119-204	8.64"	4"
118/119-206	10.65"	6"
118/119-208	12.66"	8"
118/119-210	14.67"	10"
118/119-212	16.68"	12"



Create Item Number

11A-2 B C

e.g. 119-210PK = 1/4-turn, 10" long, 1/2" FWST, full-slip frost-proof anti-siphon sillcock

A OPERATION

- 8 standard
- 9 1/4-turn

B LENGTH

- 04 4"
- 06 6"
- 08 8"
- 10 10"
- 12 12"

C CONNECTION TYPE

- _ 1/2" MIP x 1/2" FSWT - leave blank
- PK 1/2" FSWT, full-slip (10" only)
- CPK 5/8" O.D. compression (10" only)