

QUARTER-TURN SILLCOCK

»» 117 SERIES

SPECIFICATION

Sioux Chief 117 Series brass sillcock shall be used where necessary for hose-thread connection in water distribution systems. Sillcock shall have quarter-turn operation and easy-grip T-handle. Outlet shall be 3/4" male hose thread. Valve inlet connections shall conform to appropriate standards including ASTM fitting end specifications.

MATERIALS

Brass valve body¹, EPDM o-ring, anodized aluminum handle

WORKING LIMITS

Max Working Temp: 200° F

Max Test Pressure: 100 PSIG (air), 150 PSIG (water)

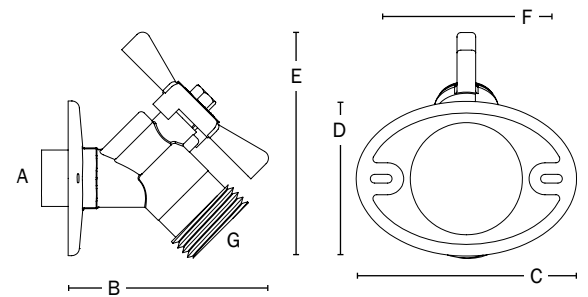
Max Working Pressure: 150 PSIG

DIMENSIONS

A: Connection size	1/2" nom.
B: Extension	2-5/8"
C: Base width	2-7/8"
D: Base height	2"
E: Overall height	2-15/16"
F: Mounting holes O/C	2-1/8"
G: Outlet connection	3/4" male hose thread

¹ Material is C37700 leaded brass.

ITEM # SUBMITTED	_____
JOB NAME	_____
LOCATION	_____
ENGINEER	_____
CONTRACTOR	_____
PO#	_____ TAG _____



Create Item Number

117-A

e.g. **117X2:** Quarter-turn brass sillcock with 1/2" F1807 PEX connection

CONNECTION TYPE A

C2 = 1/2" CPVC socket connection

M2 = 1/2" FIP thread connection

S2 = 1/2" Female sweat connection

W2 = 1/2" F1960 PEX connection

X2 = 1/2" F1807 PEX connection