

# QUARTER-TURN SILLCOCK

▶▶ 117Q SERIES

PDQ™

## SPECIFICATION

Sioux Chief 117 Series PDQ push-fit sillcock shall be used where needed for hose-thread water supply in repair/remodel or new construction applications. Sillcock shall be quarter-turn with easy to grip T-handle. Outlet shall be 3/4" male hose thread and PDQ inlet shall connect to CPVC, PEX, PERT, copper, and any SDR-9 (CTS) tube. Sillcock shall incorporate a release tool and release cartridge with a stainless steel grip ring, a tube alignment bearing, and an EPDM o-ring.

## MATERIALS

**Valve Body:** Brass<sup>1</sup>

**O-ring:** EPDM

**Valve Handle:** Anodized aluminum

**Grip Ring:** Stainless steel

**Set Screw:** Stainless steel

**Release Collar:** POM

**Release Tool:** ABS

## WORKING LIMITS

**Max Working Temp:** 200° F

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

**Max Working Pressure:** 150 PSIG

## DIMENSIONS

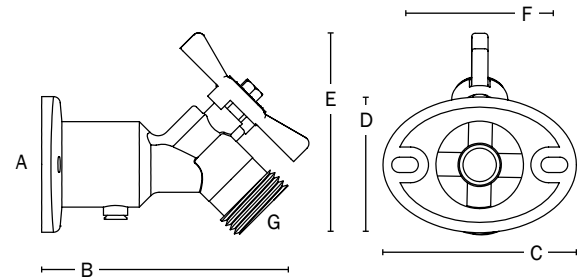
<b>A:</b> Connection size	1/2" CTS push-fit
<b>B:</b> Extension	3-5/8"
<b>C:</b> Base width	2-7/8"
<b>D:</b> Base height	2"
<b>E:</b> Overall height	2-15/16"
<b>F:</b> Mounting holes O/C	2-1/8"
<b>G:</b> Outlet connection	3/4" male hose thread

<sup>1</sup> Material is C37700 leaded brass.

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



117Q22



Item Number

**117Q22**