

KITCHEN SUPPLY OUTLET BOX

696 SERIES

OxBox™

SPECIFICATION

Sioux Chief 696 series OxBox™ outlet box shall be used where necessary in plumbing systems. Unit shall allow for mounting with supply lines from top or bottom, on-stud or between-studs. Unit shall include plated, 1/4-turn valves with 3/8" and/or 1/4" compression outlet. Valve outlets shall be provided with tamper-resistant test caps. Metal support bracket can be installed into tracks of box. Designed in accordance with IAPMO PS 54-2021a.

MATERIALS

Valve body: Forged brass¹

Valve shank: Brass¹ or CPVC with 304SS grip ring, brass nut, silicone seal

Box/Frame: ABS

Arrester body: 304SS barrel with brass¹ body

Arrester piston: Polypropylene with EPDM o-rings

Bracket: Galvanized steel

CERTIFICATIONS/APPROVALS

NSF-372 compliant¹, IAPMO listed box and valves,
Arresters meet ASSE 1010, Valves meet ASME A112.18.1

VALVE/ARRESTER WORKING LIMITS

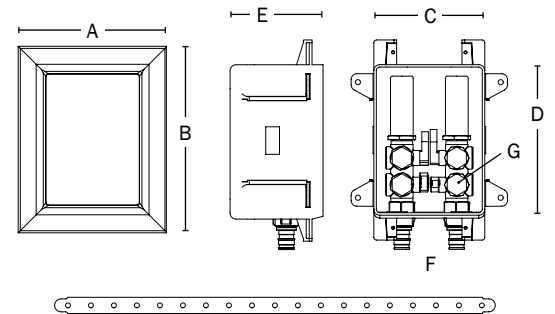
Max Working Temperature: 200° F

Max Testing/Working Pressure: 150 PSIG

DIMENSIONS

A: Frame width	5-7/8"
B: Frame height	7-1/4"
C: Box width	4"
D: Box height	5-1/2"
E: Box depth	3-1/2"
F: Supply inlet	1/2" Nom., 2" O.C.
G: Supply outlet	3/8" or 1/4" Compression
Bracket length	17"

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



Create Item Number

696-ABC

e.g. 696-G4024WR: Kitchen supply outlet box with TWO 3/8" Hot Outlets, Hot-Side Arrester - ONE 3/8" Cold Outlet and ONE 1/4" Cold Outlet, Cold-Side Arrester - F1960 PEX connection

SUPPLY OUTLET QTY A

G30 = 3 outlets

G40 = 4 outlets

ARRESTERS B

1 = Single arrester - for HOT side

2 = Dual arresters - for HOT/COLD side

SUPPLY OUTLET SIZE C

1 = All outlets (3 or 4) are 3/8" compression

4 = Two or three 3/8" outlets with one 1/4" outlet (COLD side)

SUPPLY CONNECTION D

CR = CPVC (male)

MR = MIP/FSWT

PR = MSWT/Press/Push

VR = F3347 PEX

WR = F1960 PEX

XR = F1807 PEX

Accessories - Available Separately:

696-1F: Single-box frame

696-EX: Frame extension



¹ C69300 material is DZR and SCC resistant, compliant with NSF-61 & 372, and compliant with California No Lead Plumbing Law