

GAS OUTLET BOX

▶▶ 696 SERIES

OxBox™

SPECIFICATION

Sioux Chief 696 series OxBox gas outlet box shall be used where necessary in residential or commercial plumbing and gas supply systems. Box shall allow for mounting with supply line from top or bottom, on-stud or between studs. Valve shall be 1/4-turn operation with yellow handle. Metal support bracket shall install into top track of box for between-stud configuration.

MATERIALS

Valve: Nickel-plated brass with powder-coated yellow aluminum handle
Internal components: PTFE seats, chrome-plated brass ball

Valve Adapter: Brass¹

Adapter Locknut: Zinc

Valve plug: Zinc-plated steel

Box/Frame: ABS

Bracket: Galvanized steel

VALVE RATING

Max Working Pressure: 1/2 PSIG

Max Testing Pressure: 10 PSI

APPROVED GASES

Natural gas, propane

CERTIFICATIONS/APPROVALS

ANSI Z21.15, CSA

DIMENSIONS

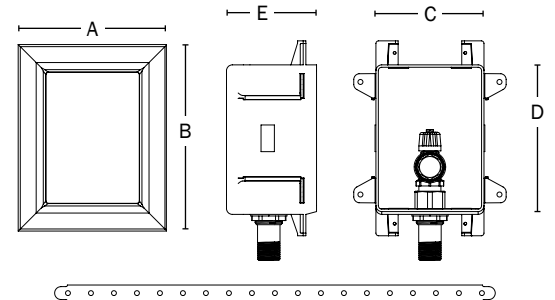
Model	696-1020GF	696-1021GF	696-1031GF
Adapter inlet x outlet	n/a	1/2" MIP x 1/2" FIP	3/4" MIP x 3/4" FIP
Valve inlet x outlet	1/2" FIP x 1/2" FIP	1/2" MIP x 1/2" FIP	3/4" MIP x 3/4" FIP
A: Frame width	5-7/8"		
B: Frame height	7-1/4"		
C: Box width	4"		
D: Box height	5-1/2"		
E: Box depth	3-1/2"		
Bracket length	18"		

1 Only models 696-G1021 and 696-G1031 include valve adapter

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



696-1021GF



Create Item Number

696-A

e.g. **696-1021GF:** Gas supply outlet box with brass adapter and valve - 1/2" MIP inlet x 1/2" FIP outlet

VALVE/ADAPTER CONNECTION A

1020GF = 1/2" FIP inlet x 1/2" FIP outlet valve²

1021GF = 1/2" MIP inlet (adapter) x 1/2" FIP outlet (valve)

1031GF = 3/4" MIP inlet (adapter) x 3/4" FIP outlet (valve)

Accessories - Available Separately:

696-1F: Single-box frame

696-EX: Frame extension

² For use with CSST adapter - supplied by others