

WATER HEATER CONNECTOR

»» 631 SERIES

SPECIFICATION

Sioux Chief 631 Series F1960 PEX x FIP swivel water heater connectors shall be used in plumbing systems for safe distribution of hot or cold water. Optional valve shall be Full-Port design and 1/4-Turn operation with No-Lead compliant brass bodies and plated brass ball. Connectors shall be listed to appropriate standards including ASTM fitting end specifications.

MATERIALS

Elbow: Type L copper tube

F1960 Fitting: C693 Brass - Dezincification/SCC resistant

Valve body: C693 Brass - Dezincification/SCC resistant

Valve seats: PTFE

Swivel nut: C360 brass

Gasket: NBR

MAXIMUM TEMPERATURE

180°F

VALVE WORKING PRESSURE

600 WOG/PSI

Note: CPVC connection specifications are limited to those called out in their respective ASTM standards for pipe and fittings.

INSTALLATION NOTES

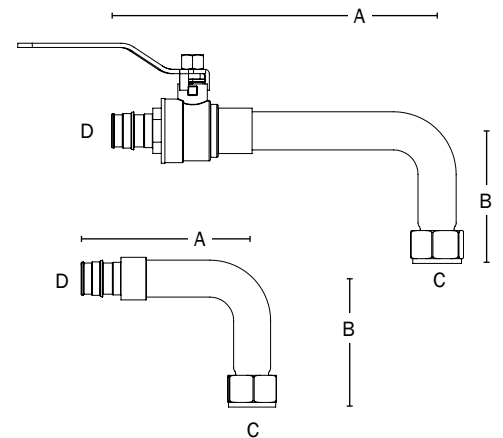
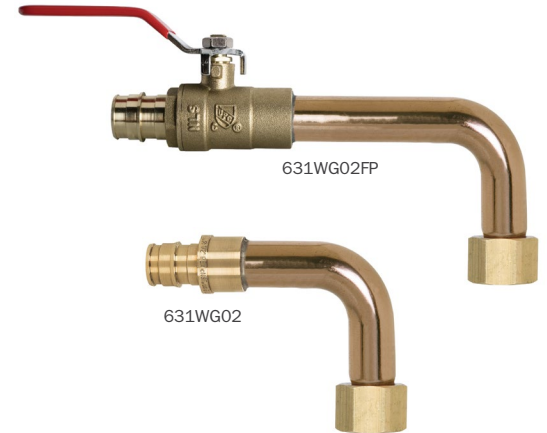
Do Not use pipe dope on FIP swivel threads.

Do not install damaged fittings. Do not alter fittings.

DIMENSIONS

	631-WG02	631-WG02FP
A: Length	4-1/16"	7-1/2"
B: Height	3"	3-1/8"
C: FIP swivel	3/4"	3/4"
D: F1960 PEX	3/4"	3/4"

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



Create Item Number

631A

e.g. **631WG02FP:** F1960 PEX x FIP swivel elbow connector with full-port ball valve

CONNECTOR TYPE A

WG02 = F1960 PEX x FIP swivel elbow connector

WG02FP = F1960 PEX x FIP swivel elbow connector with full-port ball valve