

# BRASS BALL VALVE

## »» 104/105 SERIES

### SPECIFICATION

Sioux Chief 104 or 105 series ball valves for female sweat connection shall be used where necessary in water supply systems. Valves shall have No-Lead compliant brass bodies and plated brass ball. Valves shall be Full-Port design with ¼-Turn operation and blowout proof stem.

### MATERIALS

**Body:** HSI 76-3 Brass - Dezincification/SCC resistant

**Seats:** PTFE

**Ball:** Chrome-plated

### WORKING PRESSURE

600 WOG/PSI

### CERTIFICATIONS/APPROVALS

cUPC Listed

Meets ASME A112.4.14 and ASME A112.18.1

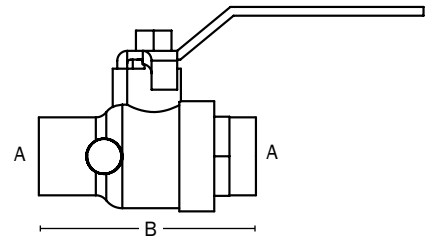
### DIMENSIONS

<b>A:</b> Female Swt Connection	½"	¾"	1"
<b>B:</b> Overall length	2"	2¾"	3½"

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



104-G23



## Create Item Number

### A-B

e.g. **104-G23**: ¾" FSWT Brass full-port ball valve

#### VALVE PATTERN A

**104** = Brass ball valve

**105** = Brass ball valve with drain

#### CONNECTION A

**G22** = ½" Female sweat

**G23** = ¾" Female sweat

**G24** = 1" Female sweat