

# SHOWER MODULE DRAIN

## » 827 & 828 SERIES

### SPECIFICATION

Sioux Chief 827 or 828 series shower module drain shall be used where necessary in drainage systems. Shower drain shall have an outer locknut design with compression gasket connection for Sch. 40 ABS/PVC pipe. Snap-in strainer shall meet all applicable load and flow requirements for intended use. Designed in accordance with ASME A112.18.2-2005/CSA B125.2-05.

### MATERIALS

**Strainer:** Stainless steel

**Body, locknut, compression nut:**

**827 SERIES:** Brass

**828 SERIES:** Glass-filled polypropylene

**Washers:** Rubber, polyethylene

**Compression gasket:** Elastomer

### STRAINER LOAD RATING

300 lbs. (19 gauge)

### STRAINER FREE AREA

3.25 in<sup>2</sup>

### FLOW RATE\*

4.5 GPM

### DIMENSIONS

- A:** Connection 2" Sch. 40 compression gasket
- B:** Top diameter 4<sup>1</sup>/<sub>4</sub>"
- C:** Overall height 2"

\* Flow rate at which water in drain area does not exceed 0.375"

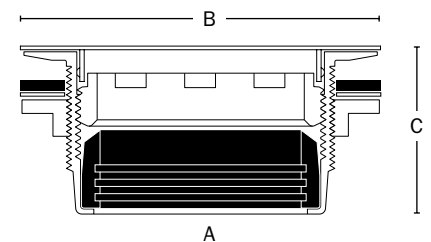
ITEM # SUBMITTED	_____
JOB NAME	_____
LOCATION	_____
ENGINEER	_____
CONTRACTOR	_____
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827-2B



828-2



### Choose Item Number

- 827-2B** = Brass model
- 828-2** = Polypro model