

SHOWER MODULE DRAIN

» 825 SERIES

SPECIFICATION

Sioux Chief 825 series shower module drain shall be used where necessary in drainage systems. Shower drain shall have a two-piece, receptor base design with ABS or PVC Sch. 40 hub connection. 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: 430 Stainless steel
male-thread top: PVC
washers: rubber, polyethylene
female thread body: ABS, PVC

STRAINER LOAD RATING

300 lbs. (19 gauge)

STRAINER FREE AREA

3.25 in²

STRAINER FLOW CAPACITY*

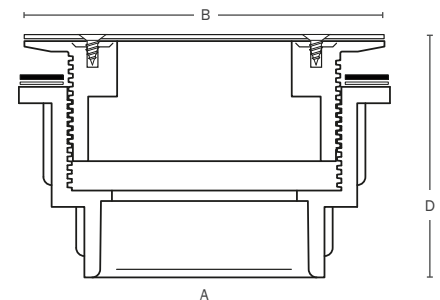
7.02 GPM

DIMENSIONS

A: connection 1½" hub x 2" spgt. or 2" hub
B: top diameter 4¼"
C: adjustable height 2½" - 3¼"

* Estimated/calculated flow rate through the strainer (not the entire drain) at ¼" head.

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



Create Item Number

825-ABC

e.g. **825-2P**: Shower drain with screw-on strainer, no inserts, and 2" PVC Sch. 40 hub connection

A CONNECTION SIZE

- ☐ 1 1½" Sch. 40 hub x 2" spgt.
- ☐ 2 2" Sch. 40 hub

C CONNECTION TYPE

- ☐ A ABS
- ☐ P PVC

B STRAINER TYPE

- ☐ _ Screw-on (no inserts)
- ☐ 0 Screw-on (brass inserts)
- ☐ 7 Snap-in