

HOT MOP SHOWER DRAIN

» 821 SERIES

SPECIFICATION

Sioux Chief 821 Series shower drain shall be used for tile-floor showers where mopped asphalt/tar waterproofing will be applied. Two-piece drain body shall be enamel-coated cast iron. Upper half shall include stainless steel crown/ring and strainer. Strainer shall meet load and flow requirements. Lower half shall have 2" no-caulk or FIP thread connection. Drain halves shall fasten together with three stainless steel screws/washers.

MATERIALS

Drain body: cast iron
Ring/strainer: stainless steel
No-caulk gasket: elastomer
Compression nut: brass

STRAINER FREE AREA

2.21 in²

STRAINER FLOW CAPACITY*

4.78 gpm

DIMENSIONS

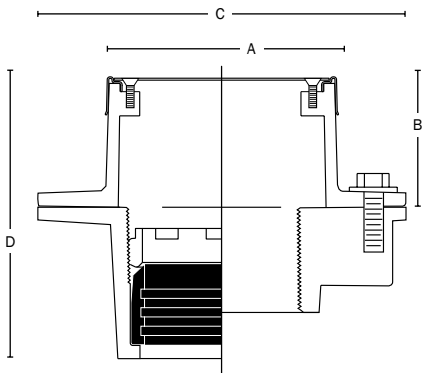
A: ring/strainer diameter	3½"
B: elevation	2⅜"
C: overall diameter	5⅝"
D: overall height	
no-caulk	4¼"
thread	3⅝"

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

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



821-2INS



Create Item Number

821-2iA

e.g. **822-2INS**: Cast iron hot mop shower drain with 2" no-caulk connection

CONNECTION A

NS = 2" no-caulk

FS = 2" FIP thread

ACCESSORIES

821-HSR = stainless steel ring/strainer

821-HPR = polished brass ring/strainer

821-HSQ = 4" square stainless steel tile ring