SHOWER DRAIN HEAD

>> 821 SERIES

SPECIFICATION

Sioux Chief 821 series shower drain head shall be used where necessary in drainage systems. Drain head shall have straight MIP thread tailpiece for use with FIP thread clamping collar or drain base/adapter. Strainer shall meet all load and flow requirements for installations in shower areas. Designed in accordance with ASME A112.18.2-2005 / CSA B125.2-05.

MATERIALS

Ring/Strainer: Nickel-bronze, 304 stainless steel

Strainer screws: Stainless steel

Head adapter: Gray ABS with brass thread inserts

STRAINER LOAD RATING¹

1.000 lbs.

STRAINER FREE AREA

Round: 4.5 in² Square: 7.6 in²

STRAINER FLOW CAPACITY²

Round: 6.0 GPM Square: 7.0 GPM

DIMENSIONS

A: Top diameter 4-1/2"

B: Connection 2" MIP straight thread

C: Overall height 2-7/16"

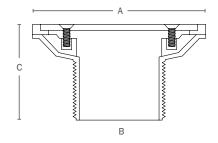
1: Per ASME A112.6.3

2: Observed flow rate under test conditions at 0.375" head.





821-2LKQ



Create Item Number

821-A

e.g. 821-2LKQ: Shower drain head with square satin nickel ring & strainer and 2" MIP thread head adapter

RING/STRAINER TYPE A

2LNR = Round nickel-bronze³ **2LNQ** = Square nickel-bronze³ 2LCR = Round polished stainless steel3 2LCQ = Square polished stainless steel³

2LKR = Round satin nickel finish4 2LKQ = Square satin nickel finish4 **2LSR** = Round matte stainless steel³ **2LSQ** = Square matte stainless steel³

2LRBR = Round oil-rubbed bronze finish4 2LRBQ = Square oil-rubbed bronze finish4 Accessories - Available Separately:

821-EX2: FIP x MIP threaded extension adapter

821-H: Hair catcher

835-2: TrapShield for 2" drain head

3: Nickel-bronze and stainless steel are solid materials | 4: Satin nickel and oil-rubbed bronze are finishes applied to nickel-bronze base material



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