BRASS CLEANOUT PLUG

>> 876/877 SERIES

SPECIFICATION

Sioux Chief 876/877 series brass cleanout plugs shall be used where necessary in residential or commercial plumbing supply systems. Plugs shall be brass material for durability and corrosion-resistance. Plugs shall have a raised square lug on the face, or countersunk square recess for installation and removal. Threads designed in accordance with ASME B1.20.1.

MATERIALS

Brass

DIMENSIONS

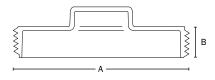
	Thread size	1½"	2"	2½"	3"	3½"	4"	5"	6"
A:	Diameter	11/8"	23/8"	2 13/16"	31/2"	4"	4 7/16"	51/2"	69/16"
B:	Thickness	1/2"	1/2"	1/2"	1/2"	1/2"	1/2"	9/16"	9/16"

ITEM # SUBMITTED		
JOB NAME		
LOCATION		
ENGINEER		
CONTRACTOR		
PO#	TAG	





877-30



Select Item Number

RAISED SQUARE HEAD PLUG

876-15PK = 1½" brass cleanout plug 876-20PK = 2" brass cleanout plug **876-25PK** = 2½" brass cleanout plug **876-30** = 3" brass cleanout plug **876-35** = 3½" brass cleanout plug **876-40** = 4" brass cleanout plug **876-50** = 5" brass cleanout plug

876-60 = 6" brass cleanout plug

COUNTERSUNK SQUARE HEAD PLUG

877-20 = 2" brass cleanout plug **877-25** = $2\frac{1}{2}$ " brass cleanout plug **877-30** = 3" brass cleanout plug **877-35** = 3½" brass cleanout plug **877-40** = 4" brass cleanout plug **877-60** = 6" brass cleanout plug