

# WASHING MACHINE OUTLET BOX

» 696 SERIES

OxBox™

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

## SPECIFICATION

Sioux Chief 696 series OxBox™ outlet box shall be used where necessary in plumbing supply/drainage systems. Unit shall allow for mounting with supply lines from top or bottom, on-stud or between-studs. Supply and drain boxes can be connected using provided galvanized U-Clip or separated as desired. Supply box can be inverted. Arrester variations can be installed with arresters at any angle. Unit shall be available with ¼-turn valves. Metal support bracket shall install into top/bottom tracks of box. Drain box shall have a ⅝" integral testable nipple on knockout. Outlet connections shall be generally ¾". Outlet connections should generally be provided with a test/tamper-resistant cap. Valves should be plated. Arrester option handles can be operated together (single throw) or independently.

## MATERIALS

**Valve body:** forged brass<sup>1,2</sup>  
**Valve shank:** brass<sup>1,2</sup>/copper/PPSU/CPVC, 304SS grip ring, Brass nut, Silicone seal  
**Outlet boxes/frame/arrester clip:** ABS  
**Arrester body:** stainless steel, C69300 NL brass<sup>1</sup>  
**Arrester piston:** GFPP with EPDM o-rings  
**Bracket/box clip:** galvanized steel

## CERTIFICATIONS/APPROVALS

NSF372 compliant<sup>1</sup>, IAPMO listed box and valves, ASSE 1010 arresters\*  
 Valves meet ASME A112.18.1

## VALVE/ARRESTER WORKING LIMITS

**Max working temperature:** 200°F  
**Max air/water testing & working pressure:** 150 PSIG

## DIMENSIONS

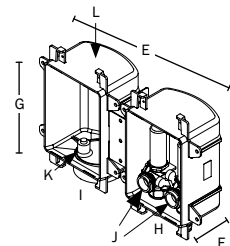
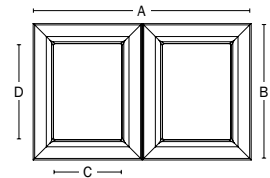
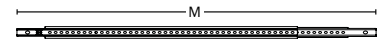
<b>A:</b> Frame width	11½"
<b>B:</b> Frame height	7¼"
<b>C:</b> Frame opening width	3⅝"
<b>D:</b> Frame opening height	5⅛"
<b>E:</b> Rough-in box width	4" (single box) or 10" (double with clip)
<b>F:</b> Rough-in box depth	3½"
<b>G:</b> Rough-in box height	5½"
<b>H:</b> Supply connection	½" nominal, 2" O.C.
<b>I:</b> Drain connection	2" Sch. 40 Hub
<b>J:</b> Outlet connection	¾" male hose thread
<b>K:</b> Test nipple	⅝" O.D.
<b>L:</b> Secondary drainage knockout†	funnel accepts ½", ¾" or 1" pipe
<b>M:</b> Bracket length	18"



696-G2313WF



696-G2303WR



## Create Item Number

### 696A23B3CD

e.g. 696-2313MF: Washing machine outlet boxes with arresters, MIP/F.SWT connection, frame included

#### VALVES A

– = Standard brass valve<sup>2</sup>  
 –G = No-lead brass<sup>1</sup>

#### ARRESTER B

0 = Without arrester  
 1 = With arresters\*

#### SUPPLY CONNECTION C

C = ½" Male CPVC  
 M = ½" MIP/F.SWT  
 P = ½" MIP/press/push  
 V = ½" Viega PureFlow® PEX  
 W = ½" PEX F1960 Grip™  
 X = ½" PEX F1807/F2159 Crimp™

#### FRAME OPTION D

F = Standard pack (supply and drain box, frame, bracket, debris cover)  
 FPK4 = Display box (supply and drain box, frame, bracket, debris cover)  
 R = Rough-in pack (supply and drain box, bracket, debris cover)

Available Separately:  
 696-2F: Frame only  
 696-CF: †Secondary drainage funnel

<sup>1</sup>No-Lead options include C69300 dezincification and SCC resistant material, and are compliant with NSF-61 Annex G and California No Lead Plumbing Law  
<sup>2</sup>Leaded brass options are C37700 and C36000