

Dura-Ware® 2802

Flush Valve Cover with Flush Valve



Graphic May Show Some Available Options

Please visit www.acorneng.com for most current specifications.

Flush Valve Cover with Flush Valve

Acorn Flush Valve Cover with Flush Valve is recommended for flushing conventional toilets, urinals and floor drains with top supply (exposed) flush valve connections where vandal resistance is a concern.

Flush Valve is exposed type with cast bronze body. Flush valve includes non-hold open metal pushbutton, union angle stop and code approved vacuum breaker. All exposed parts are polished chrome plated.

Specify required Flush Valve: Optional -FVH Hydraulic Flush Valve is required for ADA Toilets. Refer to supplemental submittal sheets for -EVS and - MVC Electronic Flush Valve models (IMPORTANT: Electronic Valve Controller locations should be coordinated with Factory prior to ordering to ensure proper placement details.)

Flush Valve Cover is 16 gage, type 304 stainless steel with exposed surfaces polished to a #4 satin finish. It is furnished with six removable wall brackets secured with vandal resistant screws.

Optional -SLPT Sloping Top eliminates flat top surface to prevent shelf for debris or persons from standing on top of Box and improves ligature resistance (Recommended with LR Series Toilets). Determine top of Box dimension and toilet seat height when used with Grab Bars to ensure proper clearance.

GUIDE SPECIFICATION

Provide and install Acorn Flush Valve Cover with Flush Valve. Flush Valve Cover fabricated from 16 gage, type 304 stainless steel. All exposed stainless steel surfaces shall have a satin finish. Flush valve shall be pushbutton operated with cover secured with stainless steel vandal resistant fasteners. Wall anchors and anchoring hardware by others.

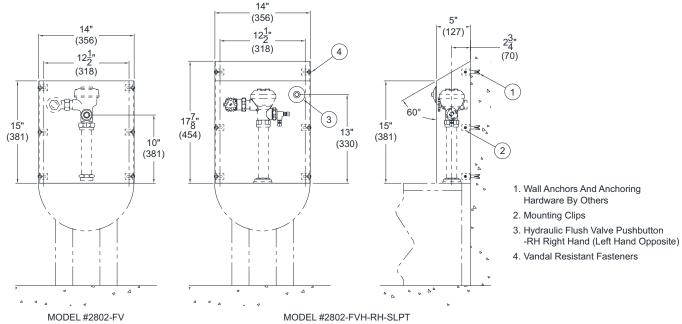
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SPECIFY MODEL OF FIXTURE FOR APPLICATION:



			
BASE MODE (Select from 2802	EL NUMBER <i>Toilet or Urinal FV column below)</i> Flush Valve Cover with Flush Valve	🔲 -FV	USH VALVE SELECTION (Must Specify) Flush Valve (Pushbutton Centered Only)
TOILET FLU -FV -FVH -EVSFV -EVSPFV -MTPFV -MTPPFV -MVCFV TOILET FLU Note: GPF is -1.28 GPF -1.6 GPF is -1.5 GPF (SUPPLY IN)	Flush Valve (Pushbutton Centered Only) Flush Valve (Pushbutton Centered Only) Hydraulic Flush Valve (Specify Pushbutton Location) LH Left RH Right Master-Trol® Electronic Flush Valve Master-Trol® Electronic Flush Valve w/ Piezo Pushbutton Master-Trol® PLUS Electronic Flush Valve Master-Trol® PLUS Electronic Flush Valve w/ Piezo Pushbutton Time-Trol® Electronic Flush Valve ISH VALVE GPF'S (Must Specify) not applicable with the option -FVBO	-FVH -EVSFV -EVSPFV -EVSPFV -EVSPFV -MTPPFV -MTPPFV -MVCFV URINAL FL Note: GPF is -0.125 GF -0.5 GPF -1.0 GPF -1.5 GPF -	Hydraulic Flush Valve (Specify Pushbutton Location) LH Left RH Right Master-Trol® Electronic Flush Valve Master-Trol® Electronic Flush Valve w/ Piezo Pushbutton Master-Trol® PLUS Electronic Flush Valve Master-Trol® PLUS Electronic Flush Valve Master-Trol® PLUS Electronic Flush Valve w/ Piezo Pushbutton Time-Trol® Electronic Flush Valve USH VALVE GPF'S (Must Specify) In not applicable with the option -FVBO DF (Not Available in California) LET LOCATION (Must Specify) Ide (Standard) RH Right Side VE COVER OPTIONS D-Glaze, Specify Color: Holder L Paper Holder Left R Paper Holder Right
	14"	-	



_	KINING. Cancer and Repro	oductive Harm - www.P65Warnings.ca.gov			
Important: Installation instructions and current rough-in are furnished with each fixture. Do not rough in without certified dimensions. Dimensions are subject to manufacturer's tolerance of plus or minus 1/4" and change without notice. Acom assumes no responsibility for use of void or superseded data. © Copyright 2007 Acorn Engineering Company					
	Approved for Manufacturing				
	Company	Title			
	Signature	Date			
		Approve Company			

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