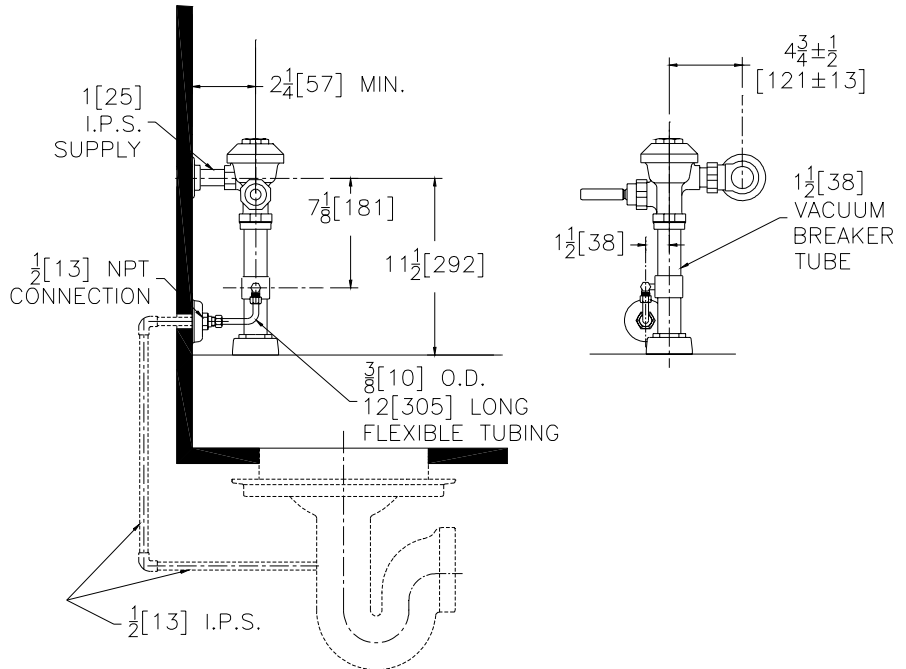
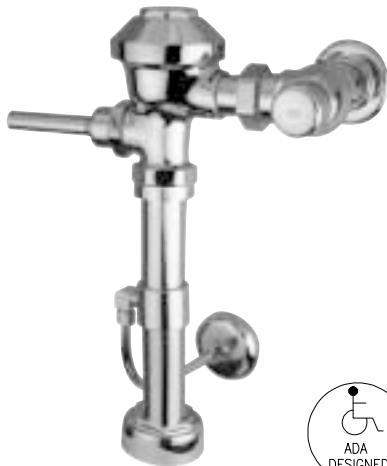




AquaVantage® AV Model
TAG _____

Exposed Z6000AV-TP Model with Trap Primer for Water Closets



Flow Options

☐ -WS1	1.6 Gal. Low Consumption Flush
☐ -FF	4.5 Gal. Full Flush
☐ Standard Flush	3.5 Gallons Per Flush

Suffix Options (Check/Specify Appropriate Options)

_____ -BG	BioCare Handle
_____ -H	Handle on Front of Flush Valve
_____ -L	1" [25] Metal Push Button
_____ -L3	3" [76] Metal Push Button
_____ -YJ	Split Ring Pipe Support
_____ -YK	Solid Ring Pipe Support
_____ -YO	Bumper on Angle Stop
_____	Other

ENGINEERING SPECIFICATION: ZURN Z6000AV-TP AquaVantage® 'AV' Exposed Closet Flush Valve With Trap Primer-

Exposed, quiet diaphragm-type, chrome plated flushometer valve with a polished exterior. Complete with Zurn's AquaVantage® TPE, chloramine resistant, dual seal diaphragm with a clog resistant, triple filtered by-pass. Valve is ADA compliant with a non-hold open and no leak handle feature, high back pressure vacuum breaker, trap primer assembly, one piece hex coupling nut, adjustable tailpiece, spud coupling and flange for top spud connection. Control stop has internal siphon-guard protection, vandal resistant stop cap, sweat solder kit, and a cast wall flange with set screw. Internal seals are made of chloramine resistant materials. Note: Check local codes for minimum height requirements for trap primer assembly rough-in.

Product No.	A		B	
	In.	MM	In.	MM
Z6000AV-TP	11 1/2	292	7 1/8	181
Z6000AV-1-TP	16	406	11 3/8	289
Z6000AV-2-TP	24	610		
Z6000AV-3-TP	27	686		
Longer Lengths As Specified				

This space is for Architectural/engineering Approval

ZURN INDUSTRIES, INC. ♦ COMMERCIAL BRASS OPERATION ♦ 5900 ELWIN BUCHANAN DRIVE ♦ SANFORD NC 27330

Phone: 1-800-997-3876 ♦ Fax: 919-775-3541 ♦ World Wide Web: www.zurn.com

In Canada: ZURN INDUSTRIES LIMITED ♦ 3544 Nashua Drive ♦ Mississauga, Ontario L4V1L2 ♦ Phone: 905-405-8272 Fax: 905-405-1292

AquaVantage® is a registered trademark of Zurn Industries, Inc.

Rev. C
Dwg. No. 59057

Date: 5/27/03
Product No. Z6000AV-TP