



Compatible Flush Valves - Commercial Products

Updated: 12/1/2010

MPP Model #		DELTA	SLOAN	ZURN	DELANY	HYDROTEK
Flushometer toilets	1.28 GPF					
	Erie 1301, 1301BPL, Adriatic 1319, 1319BPL	Model Number <u>Teck Flush Valves 81T2 Series</u> (Vacuum Breaker Standard) Manual, Exposed <u>Electronic Exposed 81T201BTA Series</u>	<u>Crown 111-1.28gpf</u> (piston type) <u>G2 Optima Plus 8111-1.28 gpf</u> (diaphragm type sensor operated)	<u>EcoVantage Z6200PEV 1.28gpf</u> <u>AquavantageZ6000AV-HET</u> <u>AquaSenseZTS6200EV 1.28gpf</u>	N/A	<u>H8-128</u> (AC) <u>HB8-128</u> (BAT)
		Description Add -48 to the Flush Valve Model Number for 1.28 Gpf. Not Field Adjustable	Exposed Water Closet Flushometer, for floor mounted or wall hung top spud bowls.	Exposed, quiet piston type; Exposed quiet diaphragm-type; Exposed chrome plated brass electronic sensor		Autoflush Valve, 1.28 GPF, Piston Operated, AC or Battery Powered
	1.6 GPF					
Urinals	Erie 1300NS, Baltic 1311	Model Number <u>Teck Flush Valves 81T2 Series</u> (Vacuum Breaker Standard) Manual, Exposed <u>Electronic Exposed 81T201BTA Series</u>	<u>Royal 111-1.6gpf</u> (diaphragm type) <u>Crown 111-1.6gpf</u> (piston type)	AquaSense ZTS6200-WS1	<u>Impulse 1402-1.6 g</u> <u>1302-1.6 g</u> <u>402-1.6 g</u>	<u>H-8000C-A</u> (AC) <u>HB-8000C-A</u> (BAT)
		Description Add -6 to the Flush Valve Model Number for 1.6 Gpf. Not Field Adjustable	Exposed Water Closet Flushometer, for floor mounted or wall hung top spud bowls.	Exposed chrome plated brass electronic sensor flush valve.	Exposed Sensor operated battery powered; Sensor operated diaphragm type; Polished chrome diaphragm type Flush Volume: 1.6gpf / 6Lpf	Autoflush Valve, 1.6 GPF, Piston Operated, AC or Battery Powered
	0.125 GPF					
	Brevity 421	Model Number <u>Teck Flush Valves 81T2 Series</u> (Vacuum Breaker Standard) Manual, Exposed <u>Electronic Exposed 81T231BTA Series</u>	<u>Dolphin 186-1</u> (0.25 to 12 gpf)	EcoVantage ZEG6003EV	N/A	<u>H8-B1.125</u> (AC) <u>HB-B1.125</u> (BAT)
	Description Add -5 to the Flush Valve Model Number for 0.13 Gpf. Not Field Adjustable	Exposed Urinal Flushometer, for 3/4" Top Spud Urinals.	Exposed 0.125 gpf urinal valve		Autoflush Valve, 0.125 GPF, Piston Operated, AC or Battery Powered	
Urinals	1.0 GPF					
	Adam 401, Cascade 410, Suburban 475	Model Number <u>Teck Flush Valves 81T2 Series</u> (Vacuum Breaker Standard) Manual, Exposed <u>Electronic Exposed 81T231BTA Series</u>	<u>Continental 186-1.0gpf</u> (diaphragm type) <u>Crown 186-1.0 gpf</u> (piston type)	AquaSense ZER6203-CPM 1.0 gpf	Impulse 1451-1	<u>H-8000C-B1</u> (AC) <u>HB-8000C-B1</u> (BAT)
	Description Add -38 to the Flush Valve Model Number for 1.0 Gpf. Not Field Adjustable	Exposed flushometer for 3/4" top spud urinals	Expose, sensor operated battery powered	Battery powered, sensor operated, polished chrome plated flush valve, diaphragm type, 1.0 gpf, externally adjustable,	Autoflush Valve, 1.0 GPF, Piston Operated, AC or Battery Powered	

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IMPORTANT NOTE: These suggested specifications have been prepared to aid you in your selection. If you have unusual code requirements or application issues on the job please contact the manufacturer.