

**FLUSH VALVE DIAPHRAGM KITS**

**AquaVantage®**

Flush Valve Kit	GPF	Quantity
Colset - Repair Kits		
P6000-ECA-TRN	2.7 GPF	
P6000-ECA-PWS	2.4 GPF	
P6000-ECA-WS1	1.6 GPF	
P6000-ECA-HET	1.28 GPF	
Colset - Rebuild Kits		
P6000-ECA-TRN-RK	2.7 GPF	
P6000-ECA-PWS-RK	2.4 GPF	
P6000-ECA-WS1-RK	1.6 GPF	
P6000-ECA-HET-RK	1.28 GPF	
P6000-EUA-ULF	0.125 GPF	
Urinal - Repair Kits		
P6000-EUA-WS1	1.0 GPF	
P6000-EUA-EWS	0.5 GPF	
Urinal - Rebuild Kits		
P6000-EUA-WS1-RK	1.0 GPF	
P6000-EUA-EWS-RK	0.5 GPF	
P6000-EUA-ULF-RK	0.125 GPF	

**AquaFlush®**

Flush Valve Kit	GPF	Quantity
Colset - Repair Kits		
P6000-ECR-TRN	2.7 GPF	
P6000-ECR-PWS	2.4 GPF	
P6000-ECR-WS1	1.6 GPF	
Colset - Rebuild Kits		
P6000-ECR-TRN-RK	2.7 GPF	
P6000-ECR-PWS-RK	2.4 GPF	
P6000-ECR-WS1-RK	1.6 GPF	
Urinal - Repair Kits		
P6000-EUR-WS1	1.0 GPF	
P6000-EUR-EWS	0.5 GPF	
Urinal - Rebuild Kits		
P6000-EUR-WS1-RK	1.0 GPF	
P6000-EUR-EWS-RK	0.5 GPF	

Note: -RK Kits include: Repair Kit, Vacuum Breaker, Handle Repair Kit and Tailpiece O-Ring

- AquaVantage lasts 10 times longer than comparable kits
- Aquaflush lasts 8 times longer than comparable kits
- Fits Zurn and Sloan® flush valves

**DUAL FLUSH DEVICES**

Device	Description	Quantity
P6000-M-ADA-BG-DF	Dual Flush Handle coated with Bio Care	
P6000-M-ADA-DF	Dual Flush Handle Assembly	
ZRK-C-1.6-DF	Sensor Operated Dual Flush	

Retrofit Kit for 1.6 Water Closets

Note: Fits Zurn and Sloan® flush valves

**THE ZURN DIFFERENCE ...**

New construction and retrofit projects can easily achieve significant water usage reductions while increasing performance and restroom appearance. Zurn sensor flush valve and faucet technology combines energy and water efficiency, significantly reducing operating and maintenance costs.



Zurn has a 100-year tradition of developing quality engineered products to meet the growing needs of water conservation, water safety, water control and water comfort.

WATER SAVINGS • PERFORMANCE • REDUCED COSTS

**ADDITIONAL WAYS TO SAVE WATER ...**

Zurn "Pint" urinals offer an 88% reduction in water usage over standard 1.0 gpf urinals.



THE PINT® URINAL

**1.28 GPF TOILET**

Zurn 1.28 Paired Performance Systems offer a 20% reduction in water usage over standard 1.6 gpf toilets.



Z5655

Building owners and facility managers face increasing cost challenges, one of which is reducing water consumption. Zurn One "paired performance" fixture systems combine the strength of commercial brass fittings with an innovative offering of sanitary fixtures.



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**5 Easy Ways to Save Money and Water**

Five easy, low cost ways to help green your facility, save thousands of gallons of water, and hundreds of dollars per year.

## 1 REPLACE YOUR OLD FLUSH VALVE DIAPHRAGMS WITH NEW ZURN WATER CONSERVING KITS

### WATER CLOSETS

Buildings with 3.5 gallon toilets can use an average of 182,000 gallons of water, and cost an average of \$1,274 per year.

A 2.7 GPF Diaphragm Kit can save up to 41,600 gallons of water per year and \$290 per year.

A 2.4 GPF Diaphragm Kit can save up to 57,200 gallons of water per year and \$400 per year.

### URINALS

Buildings with 1.5 gallon urinals can use an average of 39,000 gallons of water, and cost an average of \$273 per year.

A 1.0 GPF Diaphragm Kit can save up to 13,000 gallons of water per year and \$91 per year.

A 0.5 GPF Diaphragm Kit can save up to 26,000 gallons of water per year and \$182 per year.



P6000-ECA-PWS



P6000-ECR-PWS



P6000-M-ADA-DF



ZRK-C-1.6-DF



Z80000-PR1

## 2 INSTALL ZURN DUAL FLUSH DEVICES ON YOUR WATER CLOSETS

Dual Flush handles or sensor kits can achieve a 30% reduced flush for liquid waste.

On a 3.5 GPF toilet the savings could reach 27,300 gallons and \$190 per year.

On a 1.6 GPF toilet the savings could reach 12,400 gallons and \$85 per year.



Z80000-PR1

## 4 REPLACE YOUR CURRENT AERATORS WITH NEW LOWER FLOWS

A 2.2 GPM aerator can use 42,900 gallons and cost \$300 per year.

A 1.0 aerator used in place of the 2.2 GPM, could save 23,400 gallons and \$160 per year.

A 0.5 aerator used in place of the 2.2 GPM, could save 33,150 gallons and \$232 per year.



G63507  
0.5 GPM

G67817  
1.0 GPM



Z7000-S10  
1.25 GPM

Z7000-S5  
1.75 GPM

## 5 REPLACE YOUR CURRENT SHOWERHEADS WITH NEW LOWER FLOWS

If 100 people per day used the facility showers, they could use 230,000 gallons of water at a cost of \$1,610 per year.

A 1.5 GPM showerhead can save 40% of water currently used in a 2.5 GPM showerhead. If the same 100 people per day used the facility showers you could save 92,300 gallons of water and \$645 per year.

A 1.75 GPM showerhead can save 30% of water currently used in a 2.5 GPM showerhead. If the same 100 people per day used the facility showers you could save 69,240 gallons of water and \$484 per year.

### PRE RINSE

		Quantity
Z80000-PR1	1.24 GPM Pre-Rinse Spray Unit	
Note: Fits Fisher® and T&S® Faucets		

### AERATORS

Female		Quantity
G68015	0.35 GPM VF Spray Outlet	
G62620	0.5 GPM VR Spray Outlet	
G66696	1.0 GPM Spray Outlet	
G66697	1.0 GPM VR Spray Outlet	
G67816	1.0 GPM Laminar Flow Outlet	
G67817	1.0 GPM VR Laminar Flow Outlet	
G67795	1.5 GPM VR Antimicrobial Laminar Outlet	

Male		Quantity
G68014	0.35 GPM VF Spray Outlet	
G63507	0.5 GPM VR Spray Outlet	
G63561	1.0 GPM Spray Outlet	
G66698	1.0 GPM VR Spray Outlet	
G67814	1.0 GPM Laminar Flow Outlet	
G67815	1.0 GPM VR Laminar Flow Outlet	
G67796	1.5 GPM VR Antimicrobial Laminar Outlet	

Note: VR - Vandal Resistant

### SHOWERHEADS

		Quantity
Z7000-S5-1.25	1.25 GPM	
Z7000-S6-1.25	1.25 GPM	
Z7000-S10	1.25 GPM	
Z7000-S5-1.5	1.50 GPM Large Brass	
Z7000-S5-1.75	1.75 GPM Large Brass	
Z7000-S6-1.5	1.50 GPM Small Brass	
Z7000-S6-1.75	1.75 GPM Small Brass	
Z7000-S8	1.75 GPM Watersaver	
Z7000-S8-STN	1.75 GPM Watersaver in Satin Nickel finish	
Z7000-S9	1.50 GPM Watersaver	
Z7000-S9-STN	1.50 GPM Watersaver in Satin Nickel finish	

Note: All showerheads furnished in chrome finish unless otherwise noted.

Thank you for purchasing Zurn parts. Please return to the counter when you are finished.