



The Pint™

Zurn continues to demonstrate leadership in plumbing system innovation. The Z5798 ultra low consumption (1/8 gpf) urinal system is the latest product to follow in that pioneering spirit. It leads the way with ultra low water consumption, latest in sensor technology, and high quality vitreous china.

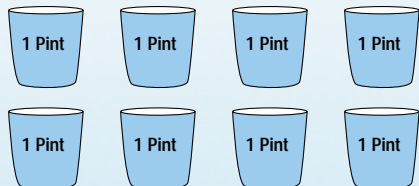


Patent Pending

Model Description

Z5798	The Pint Top Spud, 0.125 gpf Ultra Low Consumption Stall Urinal
Z5799	The Pint Back Spud, 0.125 gpf Ultra Low Consumption Stall Urinal
Z5738	The Small Pint Top Spud, 0.125 gpf Ultra Low Consumption Small Footprint Urinal
Z5758	The Retro-Pint Top Spud, 0.125 gpf Ultra Low Consumption Enlarged Retrofit Footprint Stall Urinal
Z5759	The Retro-Pint Back Spud, 0.125 gpf Ultra Low Consumption Enlarged Retrofit Footprint Stall Urinal

"The Pint" The ultra low consumption series urinals consume one pint of water providing 85% savings with each flush.



Typical 1.0 gpf Urinal

Features and Benefits

1/8 Gallon of Water Per Flush Every Time

Internal flow regulator guarantees consistent water savings with each flush

Sanitary Washdown and Trap Water Exchange

Optimized distribution plate and water trap pass all ASME A112.19.2-2003 urinal performance tests

High Efficiency Alternative to Waterless Urinal

- Lower building maintenance costs
- No replacement traps to buy or maintain
- Satisfies end user who prefers washdown action, providing more sanitary feel
- Saves over 30,000 gallons of water per year over standard urinal

Sensor Flush with Smart Technology

Sanitary hands-free operation with the latest in sensor technology

Battery Operated

Optimized electronics for 200,000 cycle battery life

All Metal Chrome-Plated Housing

Heavy-duty commercial grade construction to resist vandalism

Chloramine Resistant Internal Seals

Long lasting, dependable performance in harsh water conditions

Easy to Retrofit

- In many cases, urinal can be retrofitted to existing carrier and outlet rough-ins
- Large wall footprint to cover existing installations
- Flush valve mounts to standard urinal stop valves

Z5798 Comparative Cost of Operation

	Male Occupants in Facility	Frequency of Use (Daily)	Gallons Per Cycle (Day)	Total Gallons Per Year	Water/Sewage Yearly Cost
Z5798	50	2	12.5	3,250	\$ 22.75
1.0 gpf	50	2	100	26,000	182.00
1.5 gpf	50	2	150	39,000	273.00
3.0 gpf	50	2	300	78,000	546.00

The Z5798 total yearly cost of operation is \$22.75. The ROI calculation based upon water/sewage alone is quite simple. In addition to the water/sewage savings, many municipalities offer rebates between \$200-\$300 for installing high efficiency urinals. Please feel free to contact our Customer Service Department to discuss your municipality and application.