



Water Efficient Products  
FOR RESPONSIBLE LIVING

*American  
Standard*

## Responsible Living

Making life healthier, safer and more beautiful at home, at work, and throughout the world—this is the vision of American Standard Brands.

Providing water-conserving plumbing products that never sacrifice performance. Offering industry-leading warranties that guarantee reliability. Sustaining life, the environment, and the precious natural resource of water.

### Our vision. Our responsibility.

A responsibility that resulted in a commitment. American Standard produces more WaterSense® certified toilets, faucets, showerheads, flush valves and urinals than any other manufacturer.

We do this with more than 250 plumbing products in a breadth of well-designed styles that fit any décor from traditional to contemporary...

- Enabling homeowners, apartment dwellers, and hospitality guests to enjoy a clean flush, an invigorating shower, and performance on tap
- Offering healthcare and educational institutions high performing, low-maintenance plumbing products to effectively service their users
- Assisting water utilities with products suitable for compelling retrofit programs that lower water treatment costs
- Providing water-saving technologies for specifiers, installers and facility managers with state-of-the-art products that help earn credits for LEED®—an acronym for Leadership in Energy and Environmental Design™

American Standard encourages responsible living at home, at school, and at work with it's total bathroom approach to water conservation. Installing American Standard water-saving toilets, faucets and showerheads can save a family of four up to 30,000 gallons of water every year!

### The Future

At American Standard, our goals for the future are broad, yet specific

- Raise the standard of performance in products and sustainability
- Continue to explore the next dimension of innovation to make life better
- Remain committed, always, to preserving the precious natural resource of water

We are raising the standard of health, performance and efficiency.  
Come join us on this journey.



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Toilets	Faucets	Showers	Kitchen	Commercial

LEED®—an acronym for Leadership in Energy and Environmental Design™—is a registered trademark of the U.S. Green Building Council®.



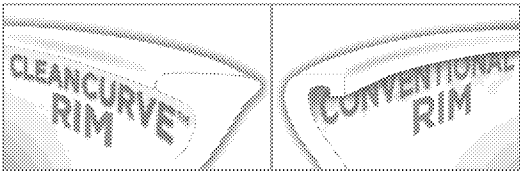
**Toilets** are the main source of water use in the home, accounting for nearly 30% of a family's average water consumption. By switching from a 3.5 gallons per flush (GPF) toilet to an EPA WaterSense® certified 1.28 GPF toilet, a family of four can save up to 16,206 gallons of water annually, without sacrificing performance. American Standard offers the most high performance toilets—more than any other brand.

# Go Green and Flush with Confidence

## NEW VorMax® Technology

### TOP TO BOTTOM CLEANING—VIRTUALLY EFFORTLESS

Getting your toilet clean is one of the nastiest jobs, especially those dirty hard-to-reach spots under the toilet bowl rim. The revolutionary design of the VorMax toilet helps keep the whole bowl so much tidier, it makes top to bottom cleaning virtually effortless!



#### 1. CleanCurve™ Rim Design

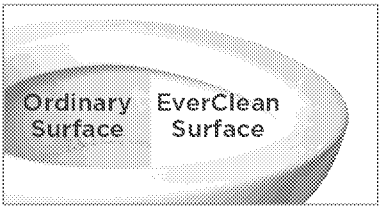
Unique rim design eliminates hidden, hard to reach surfaces where dirt and build-up hide.



#### 2. VorMax Flushing Action

Delivers a powerful jet of water that completely scrubs the bowl clean from top to bottom, eliminating everything in its path.

**3. EverClean® Surface** Toilet surface is over 2X smoother than ordinary toilet surfaces thus eliminating dirt from sticking and staining. Includes antimicrobial properties that inhibit the growth of stain and odor causing bacteria, mold and mildew on the surface.



#### 4. Obtains Best 1,000 g MaP Flush Score†



**Estate® VorMax**  
207AA.104  
1.28 GPF  
Available exclusively at  
FERGUSON® showrooms.



**Heritage® VorMax**  
205AA.104  
1.28 GPF  
Available exclusively at  
Independent showrooms.

## American Standard Toilets Offer:

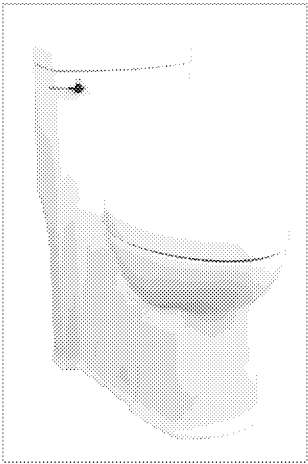
American Standard offers a full-range of water efficient toilets that are engineered to perform exceptionally well—which means, you can save water without sacrificing performance.

- A stylish selection of high-efficiency toilet (HET) models that flush clean using 20% to over 30% less water than standard 1.6 GPF models
- Virtually no clogs, no double flushes
- Fully glazed trapways
- Help in achieving green building ratings in remodeling and new construction
- The largest number of independently-tested, 1,000 gram maximum flush performance toilet models versus all other manufacturers
- The EverClean surface
- Two- to 10-year worry-free warranties‡—the best in the business

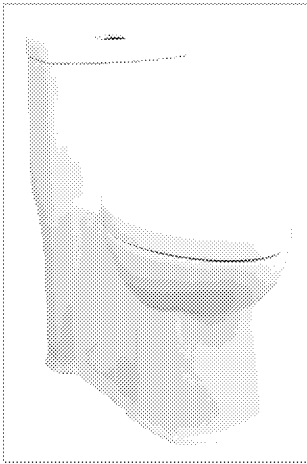
\*Source: IAPMO R&T Labs Test Report No. 109-141486-002, comparing VorMax against conventional under-the-rim-water-dispersal toilets from major retailers.

†MaP testing performed by IAPMO R&T Lab. MaP report conducted by Veritec Consulting Inc. and Koeller and Company.

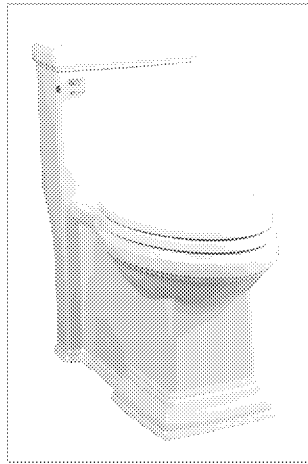
‡Visit our web site for complete warranty details.



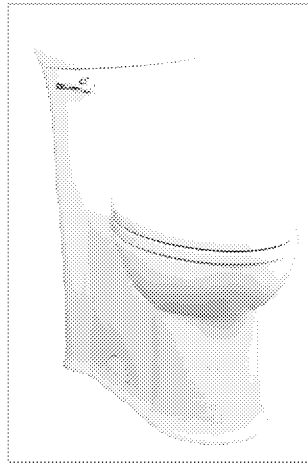
**Boulevard® LXP® Right Height®  
Elongated One-Piece**  
2891.128 1.28 GPF



**Boulevard LXP Right Height  
Elongated Dual Flush One-Piece**  
2891.200 1.6/1.1 GPF



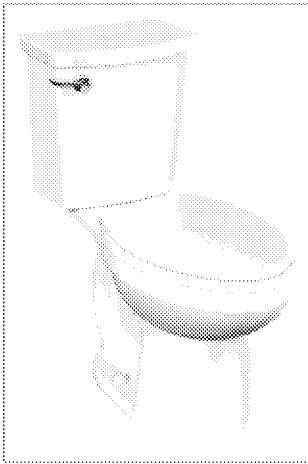
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Elongated One-Piece**  
2847.128 1.28 GPF



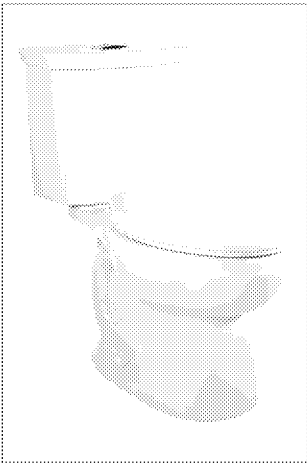
**Tropic® LXP Right Height  
Elongated One-Piece**  
2786.128 1.28 GPF



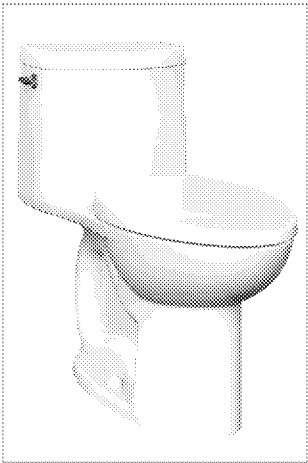
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Elongated Two-Piece Dual Flush**  
2794.204 1.6/1.1 GPF



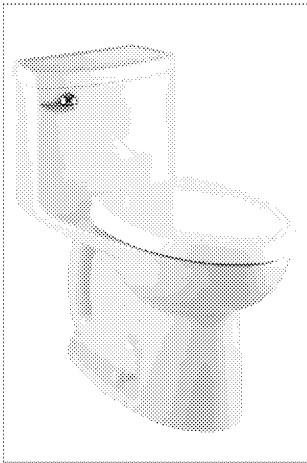
**H<sub>2</sub>Optimum™ Right Height  
Elongated Two-Piece**  
288AA.114\* 1.1 GPF



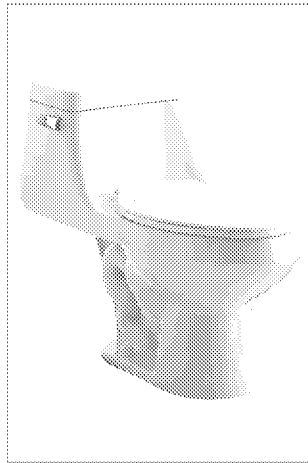
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Elongated Two-Piece Dual Flush**  
2886.218\* 1.28/0.92 GPF



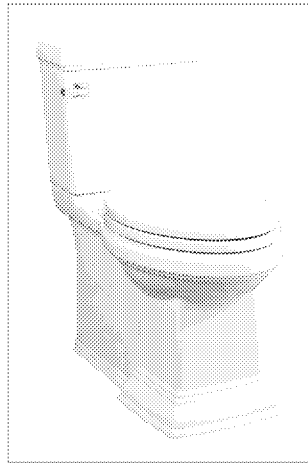
**Loft™ Right Height  
Elongated One-Piece**  
2535.128 1.28 GPF



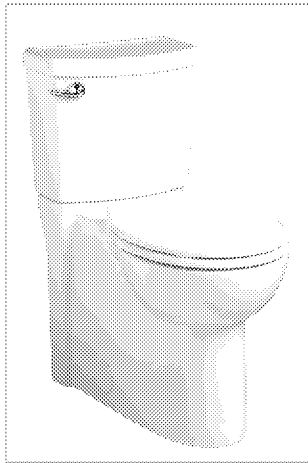
**Compact Cadet® 3  
Right Height One-Piece**  
2403.128 1.28 GPF



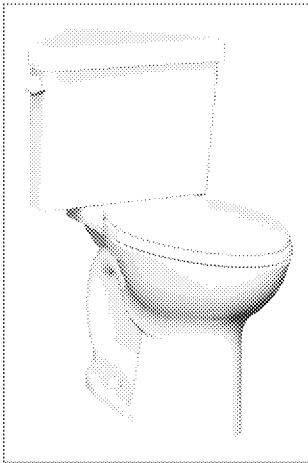
**Fairfield® Elongated  
One-Piece**  
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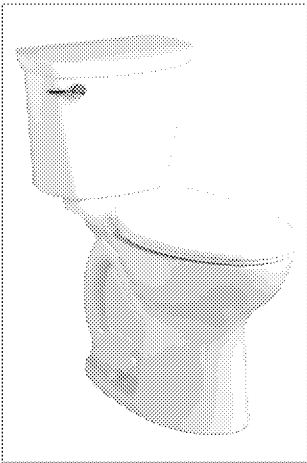
**Town Square LXP Right Height  
Elongated Two-Piece**  
2817.128 1.28 GPF



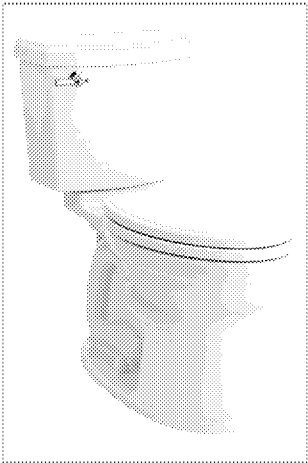
**Concealed Trapway Cadet 3  
Right Height Elongated Two-Piece**  
2989.101 1.28 GPF



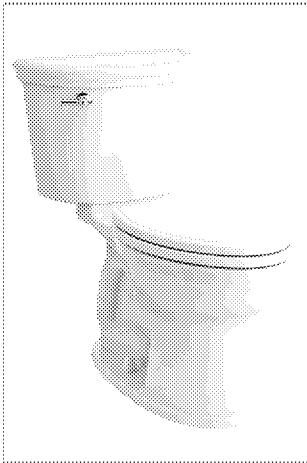
**Triangle Cadet PRO Right Height  
Elongated Two-Piece**  
216AD.104 1.28 GPF



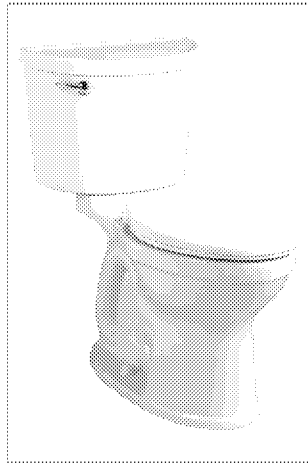
**Cadet PRO Right Height  
Elongated Two-Piece**  
215AA.104 1.28 GPF



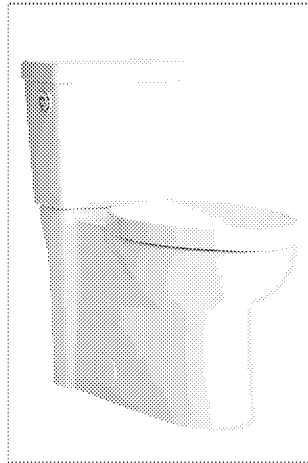
**Portsmouth® Champion® PRO  
Right Height Elongated Two-Piece**  
213AA.104 1.28 GPF



**Retrospect® Champion PRO  
Right Height Elongated Two-Piece**  
212AA.104 1.28 GPF



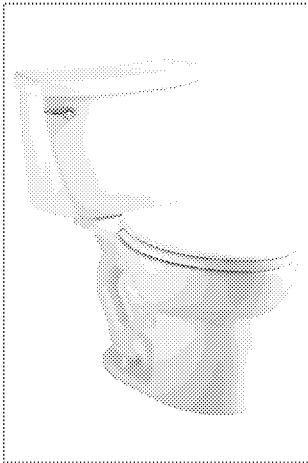
**Champion PRO Right Height  
Elongated Two-Piece**  
211AA.104 1.28 GPF



**Studio® ActiVate™ Right Height  
Elongated Two-Piece**  
2794.119 1.28 GPF



**Colony® Right Height  
Elongated Two-Piece**  
221AA.104 1.28 GPF



**Cadet PA Right Height  
Elongated Two-Piece**  
2467.100 1.1 GPF



**Yorkville® PA Right Height  
Elongated Two-Piece**  
2878.100 1.1 GPF

Additional models available. Select models available as standard height elongated, Right Height round front, and standard height round front configurations. Visit [americanstandard.com](http://americanstandard.com) for full product offerings.

\*New product offering targeted for 2016 launch. Visit [americanstandard.com](http://americanstandard.com) for full product details.



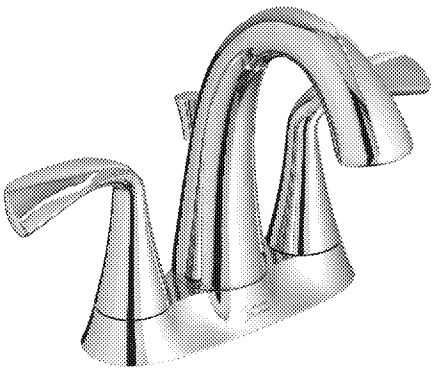


**Faucets** account for more than 15% of water use in the home—more than 1 trillion gallons across the U.S. each year. Replacing older faucets with low-flow models saves 32% on water bills and pressure-compensating aerators mean the only place you'll feel the difference is in your wallet.

# Faucets Engineered to be the Best

## Water Efficiency with Beautiful Style

All of our bathroom sink faucets are WaterSense® certified for high performance and water efficiency. Utilizing 1.2 GPM\* pressure compensating aerators (also available with .5 GPM, 1.0 GPM, and vandal-resistant pressure-compensating aerators), our faucets save 45% more water over standard models.

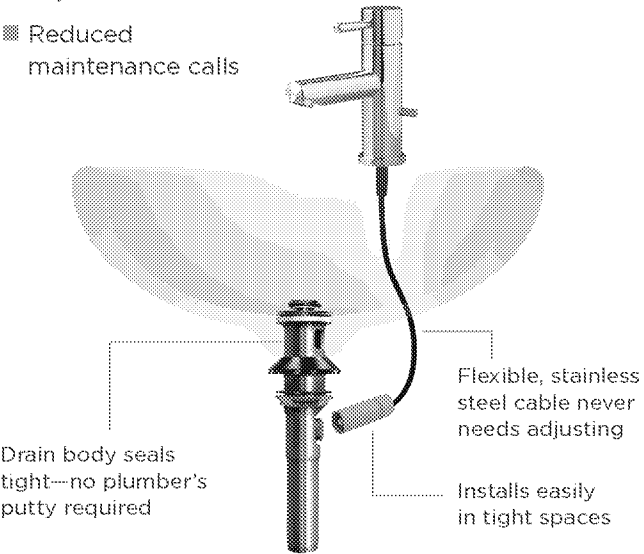


## American Standard Bathroom Sink Faucets Offer:

- A stylish selection of water saving faucets that use 45% less water over standard 2.2 GPM models
- WaterSense certified
- Drip-free ceramic disc valves for a lifetime of drip-free performance and smooth handle control even in extreme temperature or hard water conditions
- Lead-Free+ certified
- Exclusive Speed Connect Drain
- Variety of durable finishes
- Limited lifetime warranty

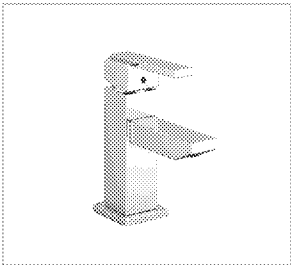
**Exclusive Speed Connect® Drain**  
**Fewer parts, saves time and money.**  
This ingenious drain design is an American Standard exclusive and is offered on our complete bathroom sink faucet portfolio.


- Fast/easy installation
- Seals tight every time
- Never needs adjustment
- Reduced maintenance calls

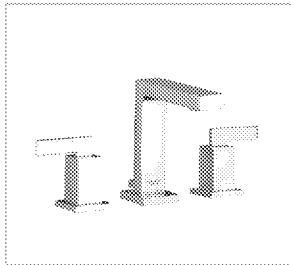



	American Standard Product	Conventional Product	Water Savings
Bathroom Sink Faucets	1.2 GPM*	2.2 GPM	45%

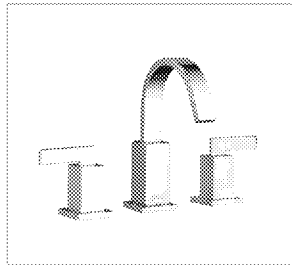
\*All lavatory faucets with 1.5 GPM maximum flow rate will be converted to 1.2 GPM maximum flow rate by October 2015.  
†In compliance with Federal and State law.




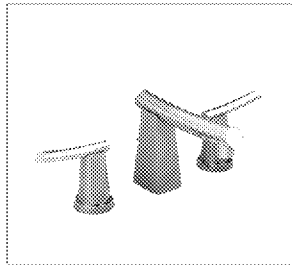
**Times Square® Single Control**  
7184.101 1.2 GPM\*  





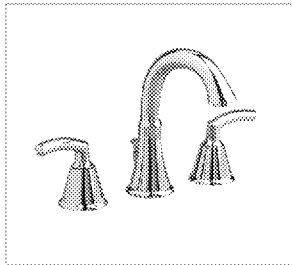
**Times Square Widespread**  
7184.851 1.2 GPM\*  





**Times Square Widespread**  
7184.801 1.2 GPM\*  





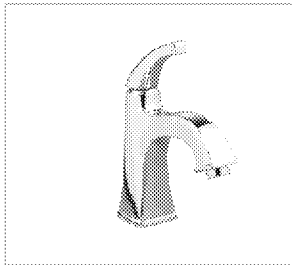
**Green Tea® Widespread**  
7010.801 1.2 GPM\*  





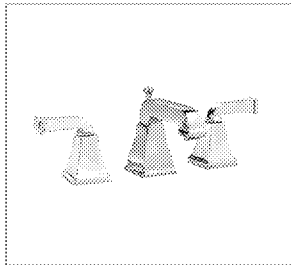
**Tropic® Widespread**  
7038.801 1.2 GPM\*  





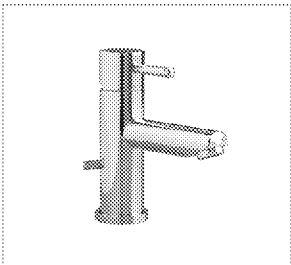
**Hampton® Widespread**  
7881.732 1.2 GPM\*  





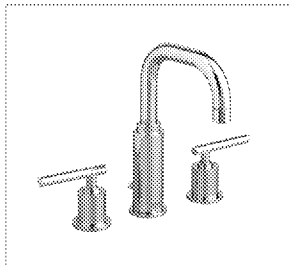
**Town Square® Single Control**  
2555.101 1.2 GPM\*  





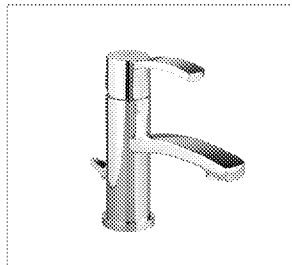
**Town Square Widespread**  
2555.821 1.2 GPM\*  





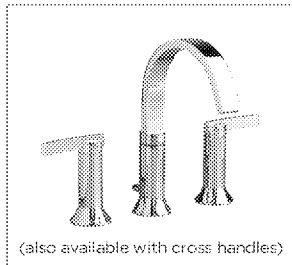
**Serin® Single Control**  
2064.101 1.2 GPM\*  





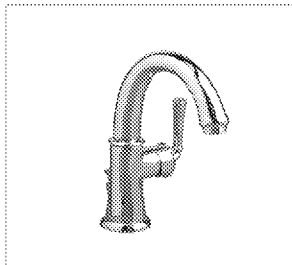
**Serin Widespread**  
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**Berwick® Single Control**  
7430.101 1.2 GPM\*  





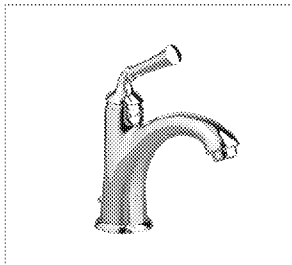
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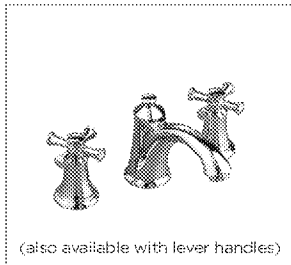
**Portsmouth® Single Control**  
7420.101 1.2 GPM\*  





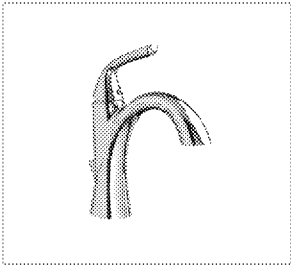
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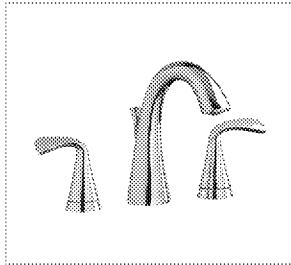
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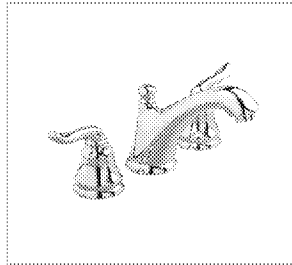
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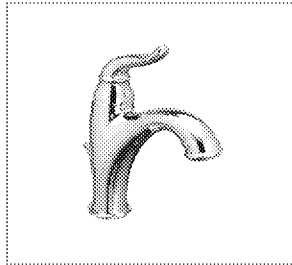
**Fluent™ Single Control**  
7186.101 1.2 GPM\*  





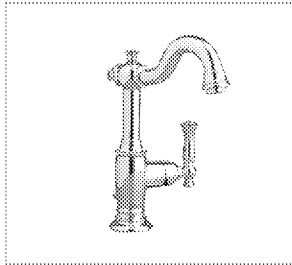
**Fluent Widespread**  
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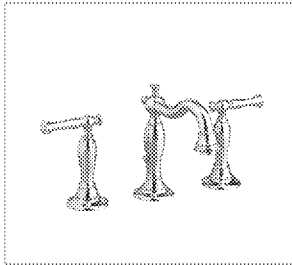
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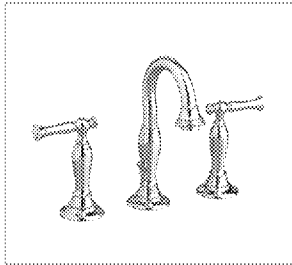
**Princeton Single Control**  
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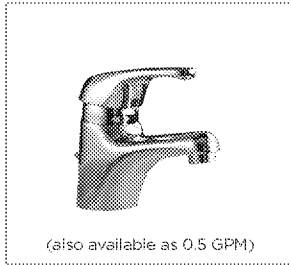
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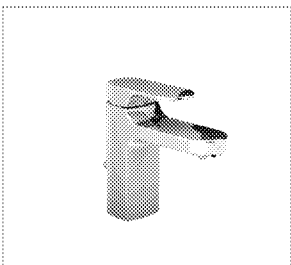
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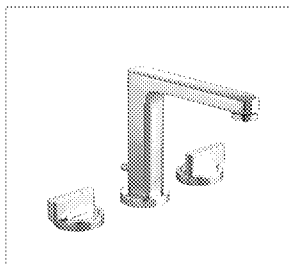
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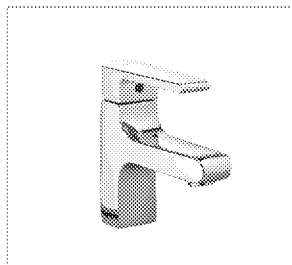
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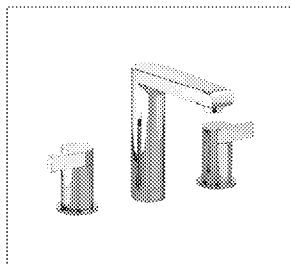
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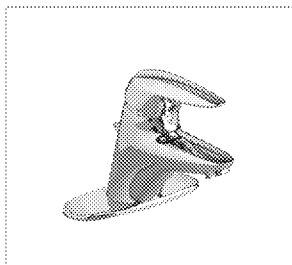
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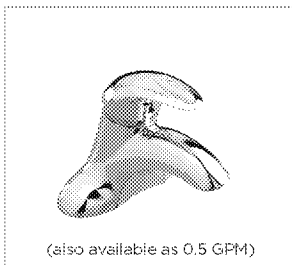
**Studio® Single Control**  
2590.101 1.2 GPM\*  





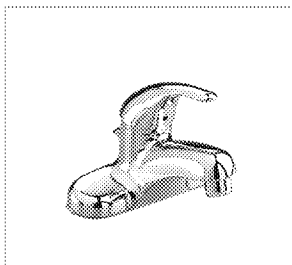
**Studio Widespread**  
2590.801 1.2 GPM\*  





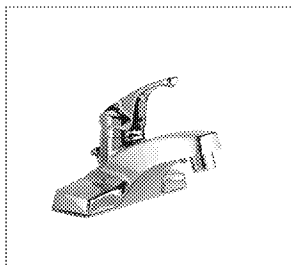
**Ceramic® Single Control**  
2000.101 1.2 GPM\*  





**Reliant 3® Single Control**  
7385.000 1.2 GPM\*  




**Colony® Soft Single Control**  
2175.502 1.2 GPM\*  




**Colony Single Control**  
2175.200 1.2 GPM\*  


\*All lavatory faucets with 1.5 GPM maximum flow rate will be converted to 1.2 GPM maximum flow rate by October 2015.  
Additional models available. Visit [americanstandard.com](http://americanstandard.com) for full product offerings and finishes.

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Additional models available. Visit [americanstandard.com](http://americanstandard.com) for full product offerings and finishes.



**Showers** account for 17% of a family's average water consumption, second only to toilets in the bathroom. Changing **showerheads and hand showers** with water efficient products can save a homeowner up to 40%.

# Savings Without Sacrificing Performance

## Exclusive FloWise® Showerheads and Hand Showers

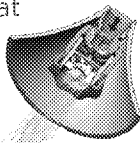
deliver an energizing, satisfying soak while reducing water usage

- Reduce water flow from 2.5 GPM to 1.5 GPM
- Up to 40% water savings over conventional 2.5 GPM showerheads
- Meet strict WaterSense® requirements to ensure great performance while saving water



### PATENTED TURBINE TECHNOLOGY

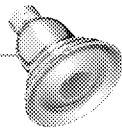
pressurizes and spins the water into a spray that feels as great as a standard 2.5 GPM model while using less water.



### SINGLE FUNCTION SHOWERHEADS

The FloWise Single Function showerheads create a drenching shower with as little as 1.5 gallons of water per minute using our patented turbine technology.

- 40% Water Savings
- Patented Turbine Technology
- Maximum Flow Rate: 1.5 GPM

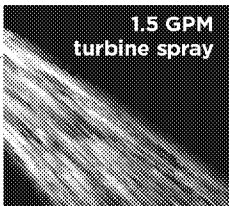
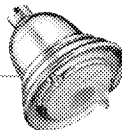


1.5 GPM turbine spray

### 3-FUNCTION SHOWERHEADS

Our 3-Function showerheads provide the same invigorating shower as the single function showerheads, plus more. You decide when and how much you want to save. Choose from three distinct shower experiences that conserve water and energy without sacrificing comfort or performance.

- Up to 40% Water Savings
- Patented Turbine Technology
- Exclusive Auto-Return Feature
- Maximum Flow Rate: 2.0 GPM



1.5 GPM turbine spray



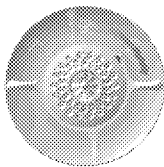
2.0 GPM full spray



2.0 GPM combo spray

### EXCLUSIVE AUTO-RETURN FEATURE

reverts back to the 1.5 GPM flow every time you turn the shower off. So you'll always start with maximum water savings—40% over industry standard 2.5 GPM.

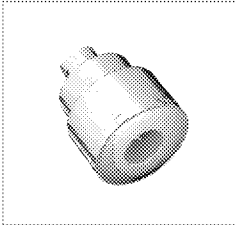


## All American Standard Water Saving Showers Offer:

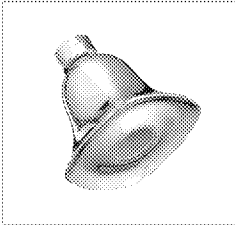
- A stylish selection of water saving showerheads and hand showers that use 20%-40% less water over standard 2.5 GPM models
- Easy clean, no clog nozzles
- Pressure-compensating flow control device to ensure great performance throughout the pressure range
- Variety of stylish options available in tub/shower kits
- WaterSense certified
- Limited lifetime warranty

	American Standard Product	Conventional Product	Water Savings
Hand Showers	1.5-2.0 GPM	2.5 GPM	Up To 40%
Shower System Kits	1.5-2.0 GPM	2.5 GPM	Up To 40%
Bath/Shower Trims	1.5-2.0 GPM	2.5 GPM	Up To 40%
Showerheads	1.5-2.0 GPM	2.5 GPM	Up To 40%

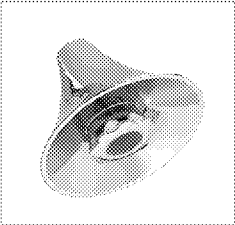
SINGLE FUNCTION WATER SAVING SHOWERHEADS



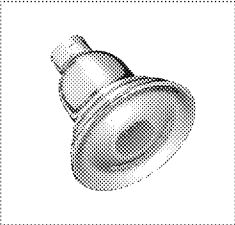
FloWise® Modern Single Function Showerhead  
1660.611 1.5 GPM



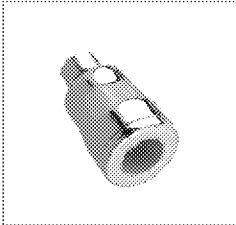
FloWise Square Single Function Showerhead  
1660.811 1.5 GPM



FloWise Transitional Single Function Showerhead  
1660.715 1.5 GPM



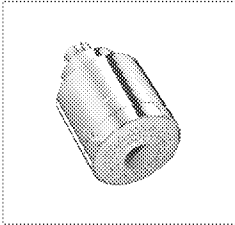
FloWise Traditional Single Function Showerhead  
1660.111 1.5 GPM



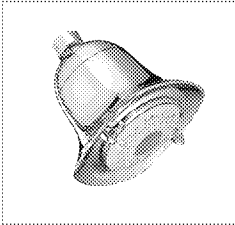
FloWise Basic Single Function Showerhead\*  
1660.710 1.5 GPM

\*Vandal-Resistant version available 1660.711

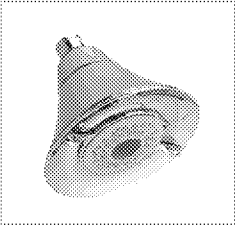
3-FUNCTION WATER SAVING SHOWERHEADS



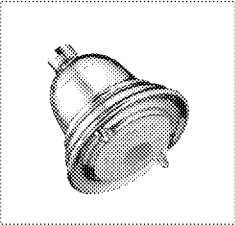
FloWise Modern 3-Function Showerhead  
1660.613 2.0 GPM



FloWise Square 3-Function Showerhead  
1660.813 2.0 GPM



FloWise Transitional 3-Function Showerhead\*\*  
1660.717 2.0 GPM



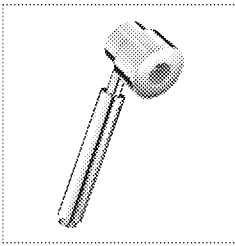
FloWise Traditional 3-Function Showerhead  
1660.113 2.0 GPM



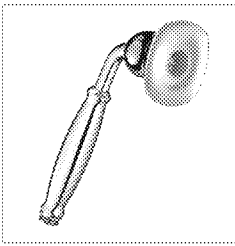
Rain 3-Function Showerhead  
1660.652 1.75 GPM

\*\*Vandal-Resistant version available 1660.718

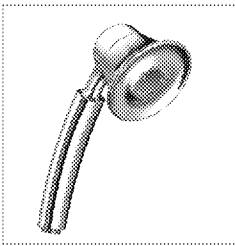
SINGLE FUNCTION WATER SAVING HAND SHOWERS



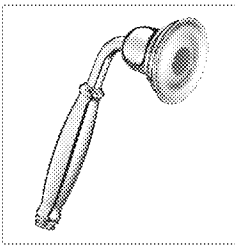
FloWise® Modern Single Function Hand Shower  
1660.641 1.5 GPM



FloWise Square Single Function Hand Shower  
1660.841 1.5 GPM



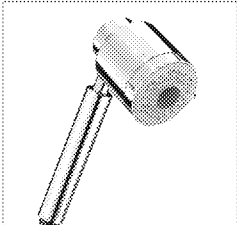
FloWise Transitional Single Function Hand Shower  
1660.741 1.5 GPM



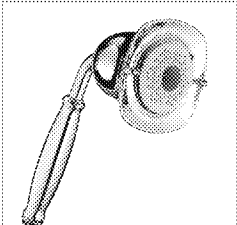
FloWise Traditional Single Function Hand Shower  
1660.141 1.5 GPM

Additional models available. Visit [americanstandard.com](http://americanstandard.com) for full product offerings and finishes.

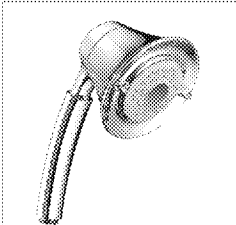
3-FUNCTION WATER SAVING HAND SHOWERS



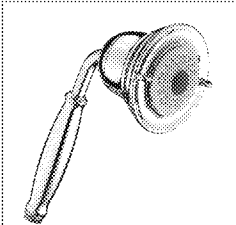
FloWise® Modern 3-Function Hand Shower  
1660.643 2.0 GPM



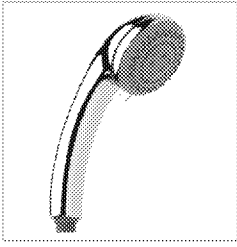
FloWise Square 3-Function Hand Shower  
1660.843 2.0 GPM



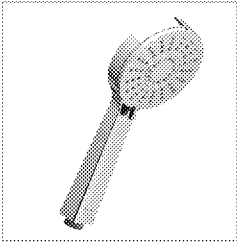
FloWise Transitional 3-Function Hand Shower  
1660.743 2.0 GPM



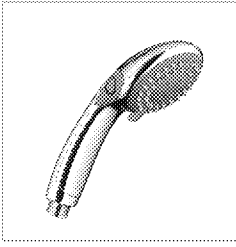
FloWise Traditional 3-Function Hand Shower  
1660.143 2.0 GPM



Water Saving Soft 3-Function Hand Shower  
1660.502 1.5 GPM

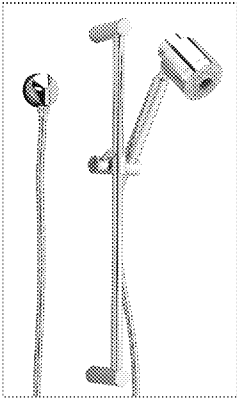


Water Saving 3-Function Hand Shower  
1660.144 2.0 GPM

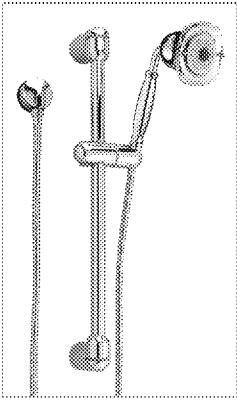


Water Saving 3-Function Hand Shower with Pause Feature  
1660.766\* 1.5 GPM

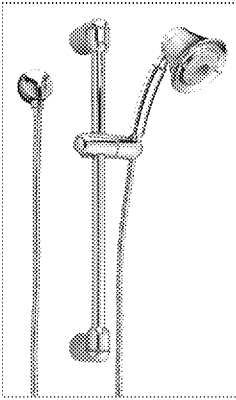
3-FUNCTION WATER SAVING SHOWER KITS



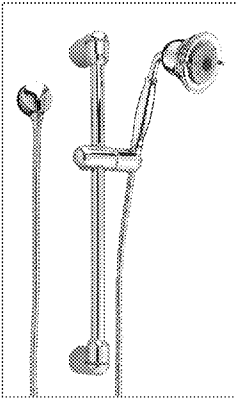
FloWise® Modern 3-Function Slide Bar Kit  
1662.643 2.0 GPM



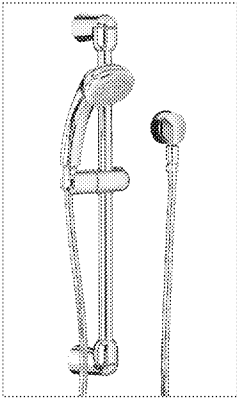
FloWise Square 3-Function Slide Bar Kit  
1662.843 2.0 GPM



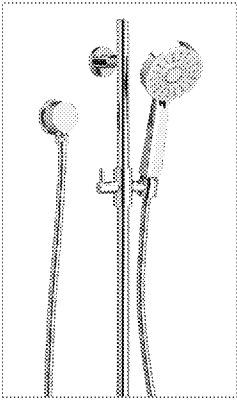
FloWise Transitional 3-Function Slide Bar Kit  
1662.743 2.0 GPM



FloWise Traditional 3-Function Slide Bar Kit  
1662.143 2.0 GPM



Water Saving Soft 3-Function Slide Bar Kit  
1662.604 1.5 GPM

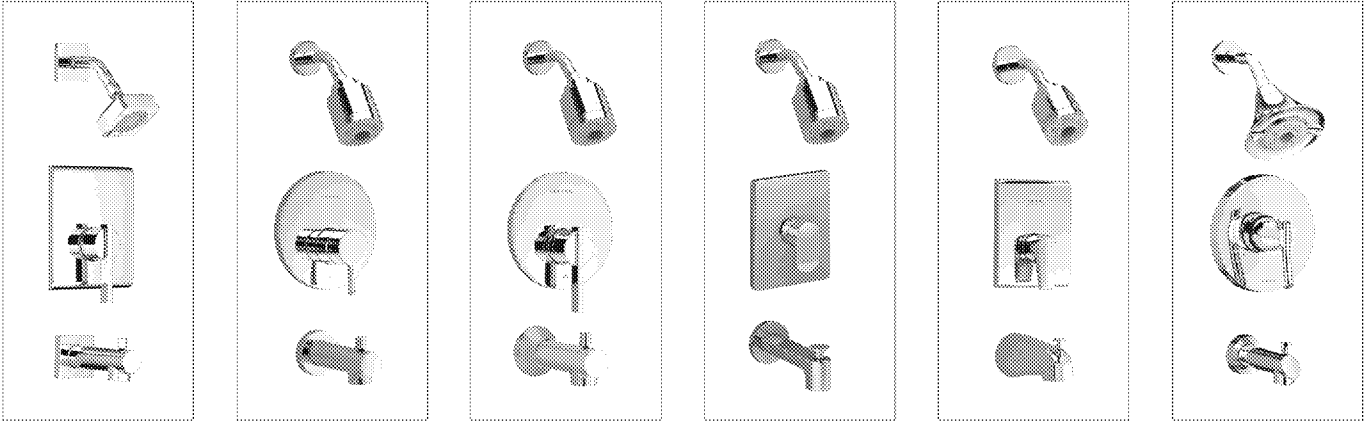



Water Saving 3-Function Slide Bar Kit  
1662.801 2.0 GPM


\*WaterSense approval pending Fall 2015.





WATER SAVING BATH/SHOWER TRIMS





**Times Square®**  
T184 Series  
2.0 GPM  


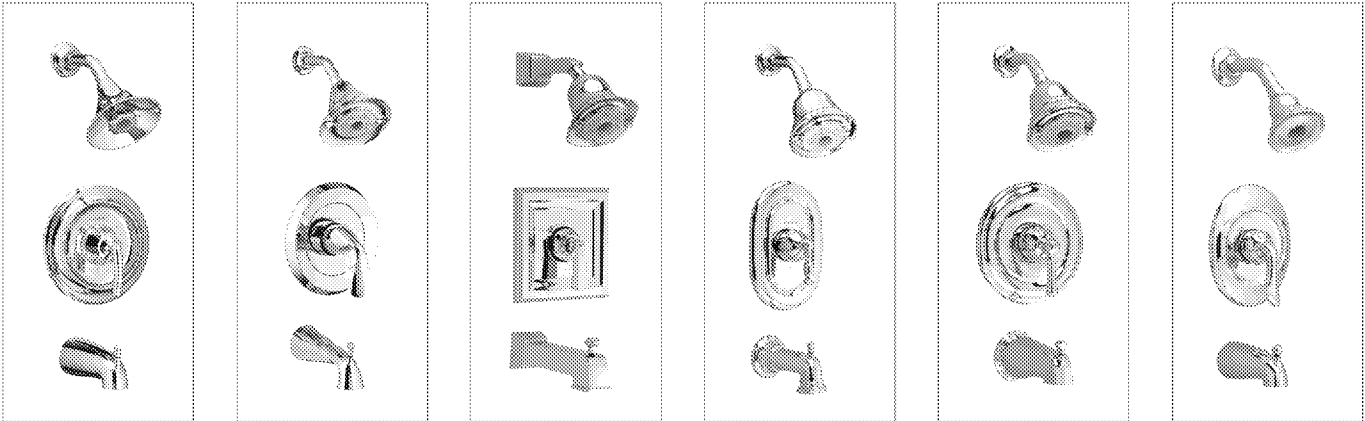
**Serin®**  
T064 Series  
2.0 GPM  



**Berwick®**  
T430 Series  
2.0 GPM  



**Moments®**  
T506 Series  
2.0 GPM  



**Studio®**  
T590 Series  
2.0 GPM  



**Green Tea®**  
T010 Series  
2.0 GPM  






**Tropic®**  
T038 Series  
1.5 GPM  


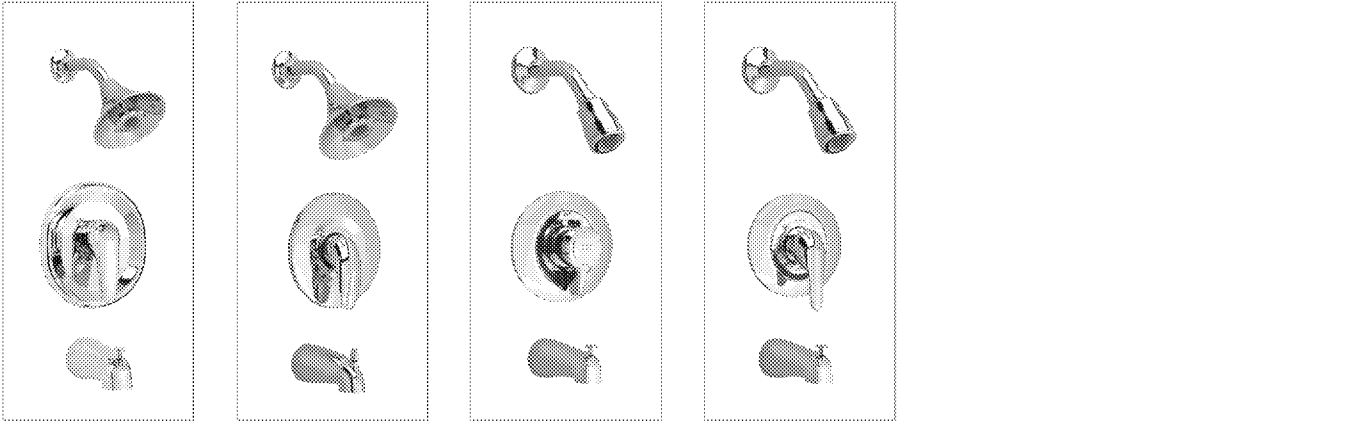
**Fluent™**  
T186 Series  
2.0 GPM  



**Town Square®**  
T555 Series  
2.0 GPM  



**Quentin®**  
T440 Series  
2.0 GPM  



**Portsmouth®**  
T415/T420 Series  
2.0 GPM  



**Princeton®**  
T508 Series  
1.5 GPM  




**Seva®**  
T480 Series  
1.5 GPM  


**Reliant® 3**  
T385 Series  
1.5 GPM  


**Colony®**  
T375/T372 Series  
1.5 GPM  


**Colony Soft**  
T675 Series  
1.5 GPM  


Additional models available. Visit [americanstandard.com](http://americanstandard.com) for full product offerings and finishes.

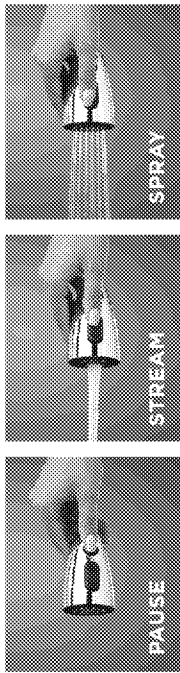
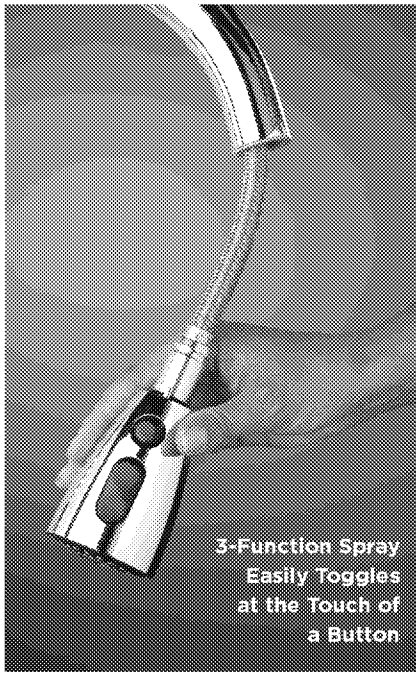


With their water efficient 1.5 gallons per minute consumption, most American Standard **kitchen faucets** use 32% less water than standard faucets, all while delivering a powerful water flow for convenient commercial, institutional or residential use. Drip-free performance, durable construction and ergonomic design further enhance the premium quality and unmatched style of these collections.

Quality That is Second to None

American Standard Kitchen Faucets Offer:

- Drip-free ceramic disc valves for a lifetime of drip-free performance and smooth handle control even in extreme temperature or hard water conditions
- Durable brass spouts, brass waterways, and flexible stainless steel supply hoses
- Pre-attached flexible stainless steel supplies, luxury installation (mounts on 2" decks), and factory installed pull-out spray heads and hoses for easy and flexible installation
- Intuitive toggle buttons, ADA metal lever handles, and ergonomic pull-out sprays
- Lead-Free\* certified—through our innovative brass alloy formulation, all of our kitchen sink faucets are certified lead-free, while maintaining our quality, performance, and unmatched style
- **Water efficient models available for all American Standard kitchen faucets**
- Limited lifetime warranty

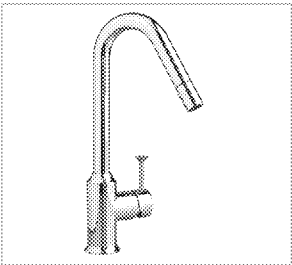


	American Standard Product	Conventional Product	Water Savings
Kitchen Faucets	1.5 GPM	2.2 GPM	32%

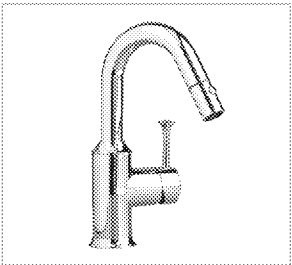
\*In compliance with Federal and State law.



Pekoe® Pull-Down  
4332.300.F15 1.5 GPM



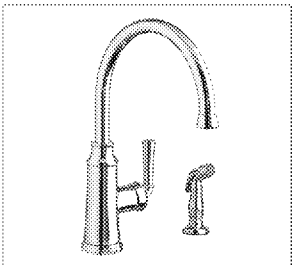
Pekoe Pull-Down  
4332.310.F15 1.5 GPM



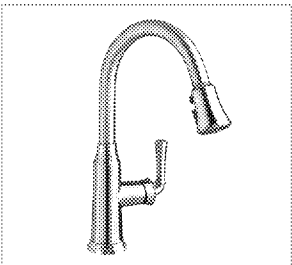
Pekoe Pull-Down Bar  
4332.410.F15 1.5 GPM



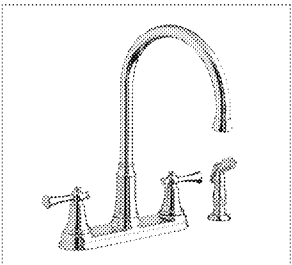
Pekoe Semi-Professional  
4332.350.F15 1.5 GPM



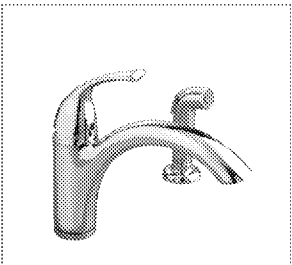
Portsmouth® Single Control  
High-Arc with Side Spray  
4285.051.F15 1.5 GPM



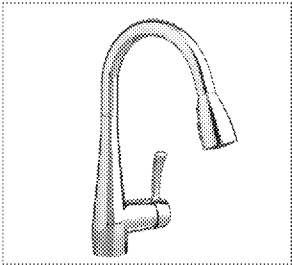
Portsmouth Pull-Down  
4285.300.F15 1.5 GPM



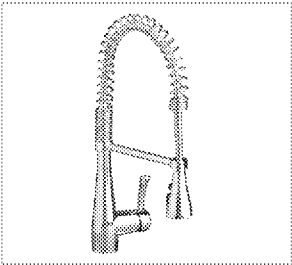
Portsmouth Two-Handle  
High-Arc with Side Spray  
4285.551.F15 1.5 GPM



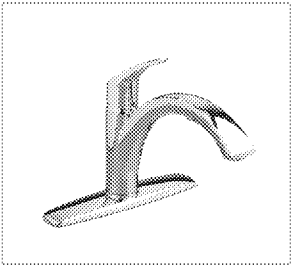
Quince® Single Control  
with Side Spray  
4433.001.F15 1.5 GPM



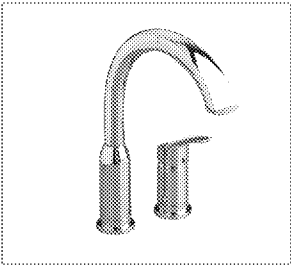
Quince Pull-Down  
4433.300.F15 1.5 GPM



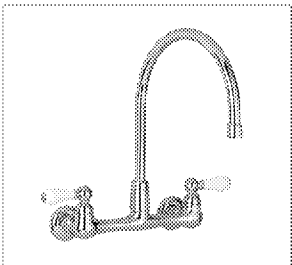
Quince Semi-Professional  
4433.350.F15 1.5 GPM



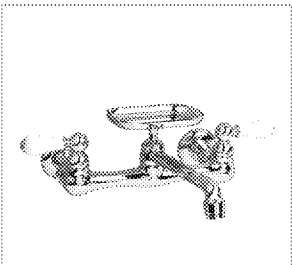
Arch™ Pull-Out  
4101.100.F15 1.5 GPM



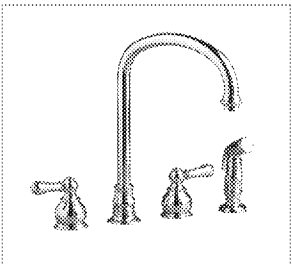
Arch Pull-Out High-Arc  
4101.350.F15 1.5 GPM



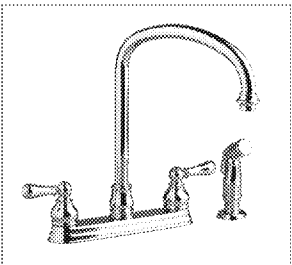
Heritage® Wall Mount  
7293.252.F15 1.5 GPM



Heritage Wall Mount  
7295.252.F15 1.5 GPM

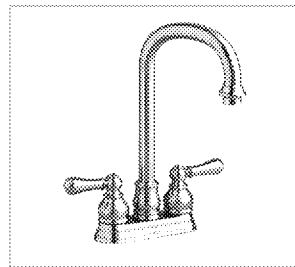


Hampton® Bottom Mount  
with Side Spray  
4751.732.F15 1.5 GPM

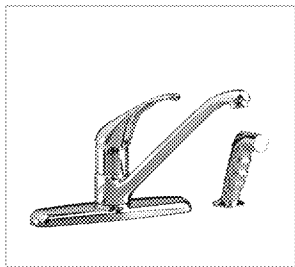


Hampton with Side Spray  
4771.732.F15 1.5 GPM

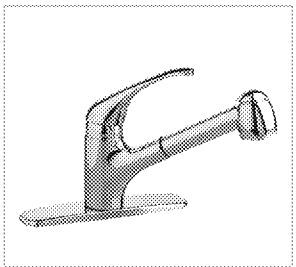
Additional models available. Visit [americanstandard.com](http://americanstandard.com) for full product offerings.



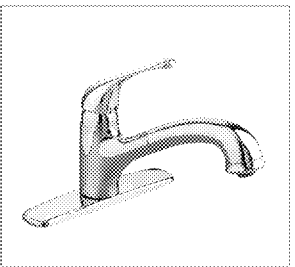
**Hampton® Bar**  
2770.732.F15  
1.5 GPM



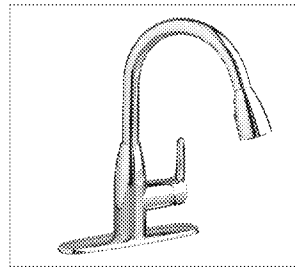
**Reliant+® Single Control with Side Spray**  
4205.001.F15 1.5 GPM



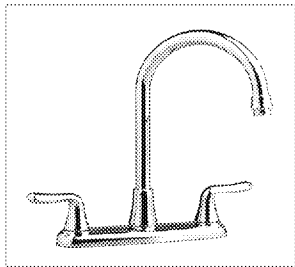
**Reliant+® Pull-Out**  
4205.104.F15  
1.5 GPM



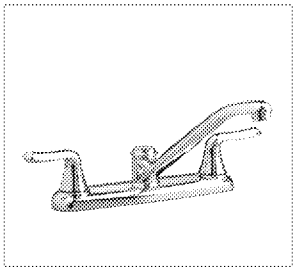
**Colony® Soft Pull-Out**  
4175.100.F15  
1.5 GPM



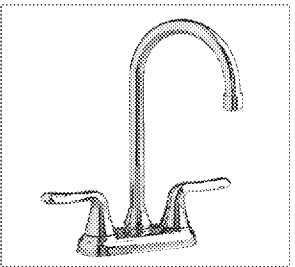
**Colony® Soft Pull-Down**  
4175.300.F15  
1.5 GPM



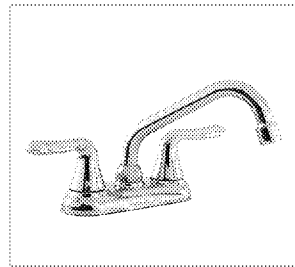
**Colony Soft Two-Handle**  
4275.550.F15  
1.5 GPM



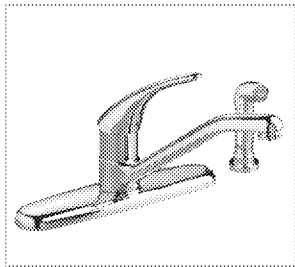
**Colony Soft Two-Handle**  
4275.500.F15  
1.5 GPM



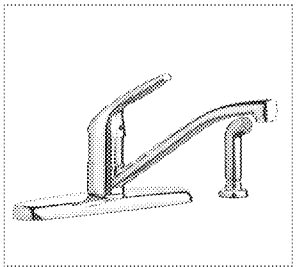
**Colony Soft Bar**  
2475.500.F15  
1.5 GPM



**Colony Soft Laundry**  
2475.550.F15  
1.5 GPM



**Colony Soft Single Control with Side Spray**  
4175.501.F15  
1.5 GPM



**Colony Choice Single Control with Side Spray**  
4175.701.F15  
1.5 GPM



When it comes to **commercial chinaware**, American Standard is the clear market leader—outperforming the competition with our unequaled product selection and best-in-category performance. Our commercial products leverage the latest innovations, delivering the broadest selection of LEED®, EPA WaterSense®, ADA and NAFTA-compliant products.

Additional models available. Visit [americanstandard.com](http://americanstandard.com) for full product offerings and finishes.



# Commercial Innovation

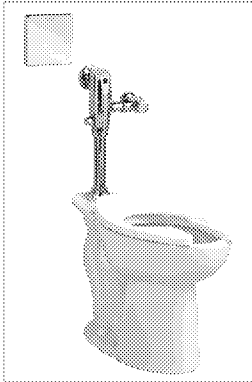
American Standard has the best selection of high efficiency commercial fixtures with exceptional performance. Our Afwall® Millennium™ and Madera™ toilets paired with our Selectronic® flush valve, use as little as 1.1 GPF and easily handle 1,000 grams of bulk waste.

## American Standard Commercial Chinaware Offers:

- 20-31% water savings while providing exceptional bowl performance
- Matching flush valves available for superior performance
- High efficiency and universal—performs at 1.1-1.6 GPF
- Permanent EverClean® antimicrobial surface
- Exceptional performance—1,000 grams MaP score at 1.1-1.6 GPF for Afwall Millennium and Madera toilets



**Right Width®**  
3641.001 1.28-1.6 GPF



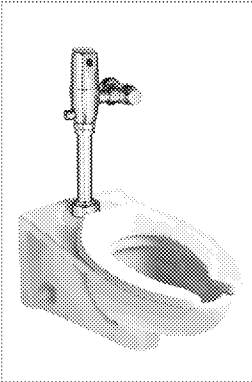
**Madera™ with EverClean**  
3461.001 1.1-1.6 GPF



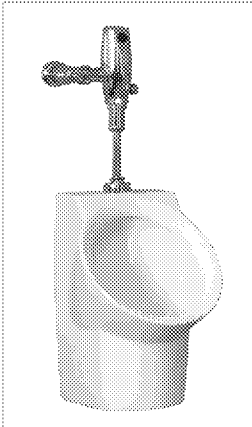
**Madera Youth™**  
2599.001 1.28-1.6 GPF



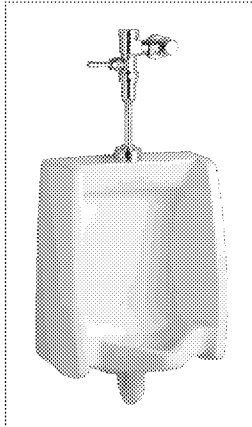
**Baby Devoro™ Two-Piece**  
2315.228 1.28 GPF



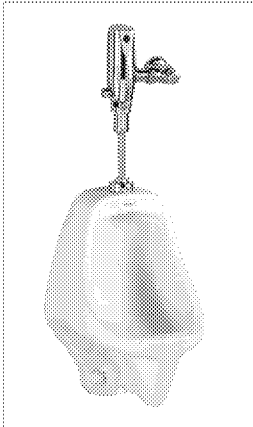
**Afwall® Millennium™ with EverClean**  
3351.101 1.1-1.6 GPF



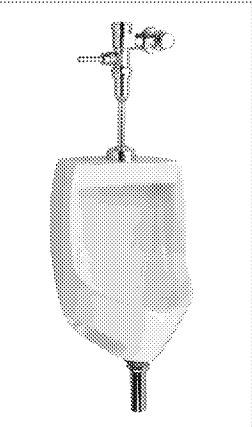
**Decorum® with EverClean**  
6042.005  
0.5 GPF



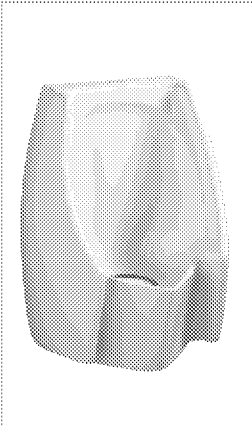
**Washbrook® with EverClean**  
6590.001EC  
0.125-1.0 GPF



**Allbrook®**  
6550.001  
0.5-1.0 GPF



**Maybrook® Universal with EverClean**  
6581.001EC  
0.125-1.0 GPF



**FloWise® Flush-Free Urinal—Large**  
6150.100



Additional models available. Select models available without EverClean. Visit [americanstandard.com](http://americanstandard.com) for full product offerings.



When it comes to **commercial flush valves**, American Standard offers unequaled water efficient options with best-in-category performance. Available in concealed or exposed versions, our complete line of high-performance flush valves is designed to meet any commercial application... saving water, time and money.

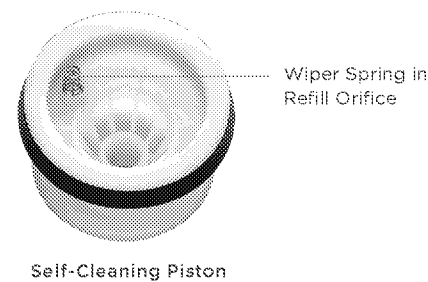


American Standard Selectronic® Flush Valves Offer:

- **Optional PWRX™ 10-Year Battery System** reduces the downtime and maintenance costs associated with changing batteries
- **Self-cleaning piston with integral wiper spring** that cleans the refill orifice with every flush, significantly reducing clogs and valve run-on
- **No routine maintenance**—No diaphragms to replace, no filter screens to clean
- **Fully mechanical manual override** can flush the valve without power
- **Semi-red brass alloy** resists dezincification. High copper alloy resists corrosion in harsh water conditions
- **Stadium flush (urinals only)** automatically switches to water savings mode during periods of heavy use
- **Chemical-resistant EPDM** seals for extended life
- **5-Year limited warranty**

American Standard Manual Flush Valves Offer:

- **Self-cleaning brass piston with integral wiper spring** that cleans the refill orifice with every flush, significantly reducing clogs and valve run-on
- **No routine maintenance**—No diaphragms to replace, no filter screens to clean
- **Piston precisely meters water** to deliver promised flush volume
- **ADA-Compliant non-hold open handle** provides automatic shut-off after every flush
- **Chemical-resistant EPDM** seals for extended life
- **5-Year limited warranty**



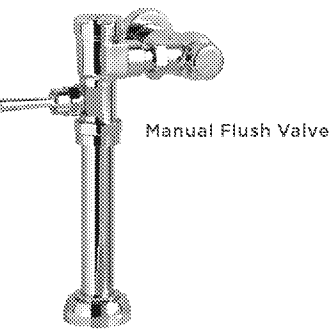
BEST WATER SAVINGS OPTIONS

Manual Toilet Flush Valves

High efficiency:  
1.1 GPF (31.3% water savings\*),  
1.28 GPF (20% water savings\*)

\*Savings when compared to a standard 1.6 GPF toilet

Manual urinal flush valves (not shown) offer 0.125 and 0.5 GPF water efficient options

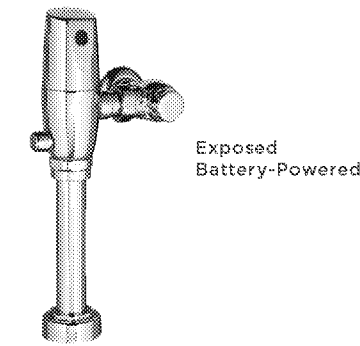


Selectronic Toilet Flush Valves

High efficiency:  
1.1 GPF (31.3% water savings\*),  
1.28 GPF (20% water savings\*)

Dual flush:  
1.6/1.1 GPF (20.8% water savings\*),  
1.28/1.1 GPF (27.5% water savings\*)

\*Savings when compared to a standard 1.6 GPF toilet



Selectronic Urinal Flush Valves

High efficiency:  
0.125 GPF (87.5% water savings\*),  
0.25 GPF (75% water savings\*)  
and 0.5 GPF (50% water savings\*)

\*Savings when compared to a standard 1.0 GPF urinal

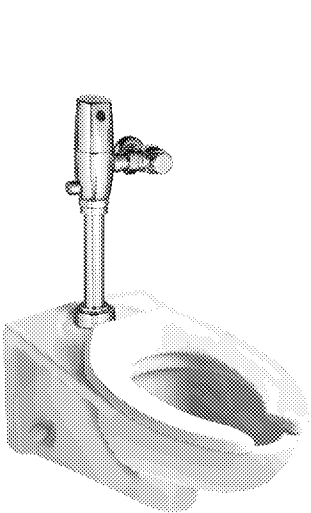


When Your Flush Valve and Toilet Are Designed Together

Engineered systems from American Standard combine fixtures and flush valves that are hydraulically matched to deliver superior performance by harnessing all of the water's energy.

1.1 GPF High Efficiency Toilet Systems

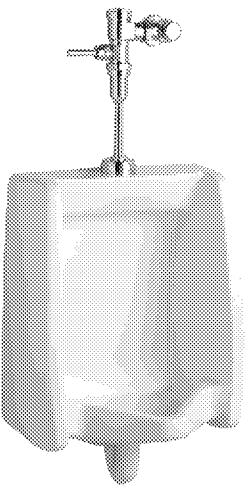
- Best water efficiency in the industry (for a single flush flushometer-type bowl)
- Saves 1/2 gallon of water per flush—31.3% water savings when compared to standard 1.6 GPF toilets
- Superior performance—Maximum 1,000 gram MaP Score\* at 1.1 GPF
- Excellent drain line carry even at low flush volume
- Manual and Selectronic flush valves (battery or hard-wired AC powered)
- Optional EverClean® antimicrobial surface



Afwall® Millennium™ with Selectronic Battery Powered Flush Valve



Madera™ with Selectronic Exposed AC Flush Valve



Washbrook® with Manual Flush Valve



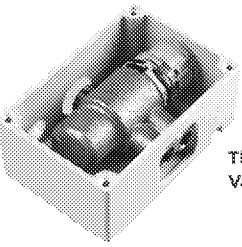
0.125 GPF High Efficiency Urinal Systems

- 87.5% Water savings when compared to standard 1.0 GPF urinals
- Superior dilution of urine minimizes odor
- Flow regulator keeps flush volume constant by adjusting to changes in inlet water pressure
- Manual and Selectronic® flush valves (battery or hard-wired AC powered)

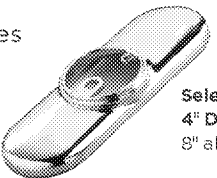
\*Maximum Performance (MaP) testing performed by IAPMO R&T Lab. MaP Report conducted by Veritec Consulting, Inc. and Koeller and Company.

American Standard Selectronic® Faucets Offer:

- **Optional PWRX® 10-Year Battery System** reduces the downtime and maintenance costs associated with changing batteries
- **Hygienic, hands-free operation:** Reduces the spread of germs by eliminating the need to touch faucet handles
- **Universal, multi-function sensor** is used in all Selectronic faucets and flush valves for maximum flexibility and reduced parts inventory
- **Automatic purge option:** Faucet can be programmed to turn on after a pre-set period of non-use to purge stagnant water from faucet and piping
- **Multiple power options:** CR-P2 lithium battery, PWRX, Plug-In and Hard-Wired AC
- **Optional thermostatic mixing valve:** Allows installer to pre-set water temperature to prevent scalding. ASSE 1070 certified
- **Optional deck plates:** Brass deck plates are ideal for retrofit to cover existing holes in a sink or countertop



Thermostatic Mixing Valve 605XTMV1070



Selectronic 4" Deck Plate  
8" also available

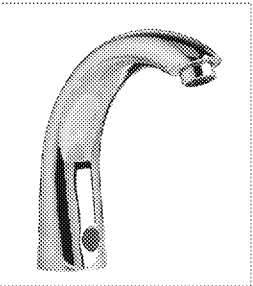
LEAD  
FREE



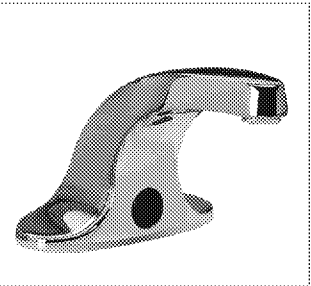
American Standard's **Serin® faucets** combine stylish, contemporary design with innovative modern technology that delivers smooth and reliable performance. Ideal for high end commercial applications, the Serin line offers both deck-mount and wall-mount options to provide freedom of design for architects and interior designers. The self-adapting sensor automatically sets the detection range by evaluating its surroundings.



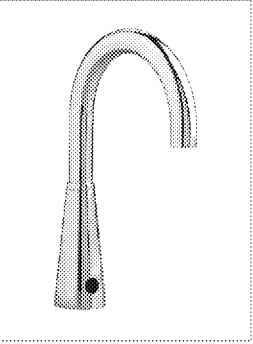
Moments® Selectronic  
2506.1XX



Cast Selectronic  
605X.10X



Innsbrook® Selectronic  
605X.20X



Selectronic Gooseneck  
605X.16X  
605X.19X



Integrated Faucet with  
Above-Deck Mixing  
705X Series

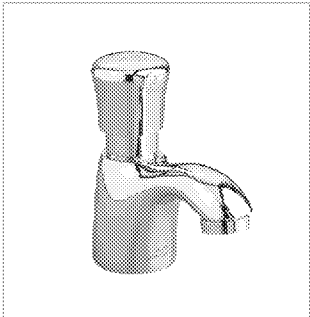


Eco-Friendly Metering Faucets

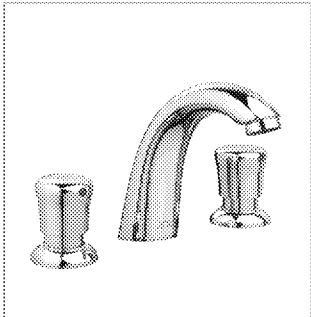
Our metering faucets are made of durable cast brass, able to withstand the rigors of high-use commercial installations, while delivering optimal water conservation. Metering faucets are great for public restrooms, with an automatic shut-off feature preventing unattended overflows and costly excess water usage.

American Standard Metering Faucets Offer:

- Automatic shut-off stops water and energy waste
- Adjustable flow cycle.  
Factory set to run for 10 seconds:  
1.0 GPM aerator: 0.17 gallons per cycle  
0.5 GPM spray: 0.08 gallons per cycle
- Vandal-resistant aerator, handle and mounting
- Replaceable cartridge for easy maintenance
- ADA-Compliant. Less than 5 pounds of operating force required to initiate flow
- Lead-Free: Faucet contains ≤0.25% total lead content by weighted average



**Pillar Tap**  
1340.105 1.0 GPM  
1340.107 0.5 GPM



**Widespread**  
1340.825 1.0 GPM  
1340.827 0.5 GPM



**Centerset**  
1340.225 1.0 GPM  
1340.227 0.5 GPM



COMMERCIAL SHOWER SYSTEM KITS

Available in 1.5 or 2.5 GPM versions

1.5 GPM kits save 40% of water usage. Includes 1.5 GPM hand-held shower and FloWise® basic showerhead.

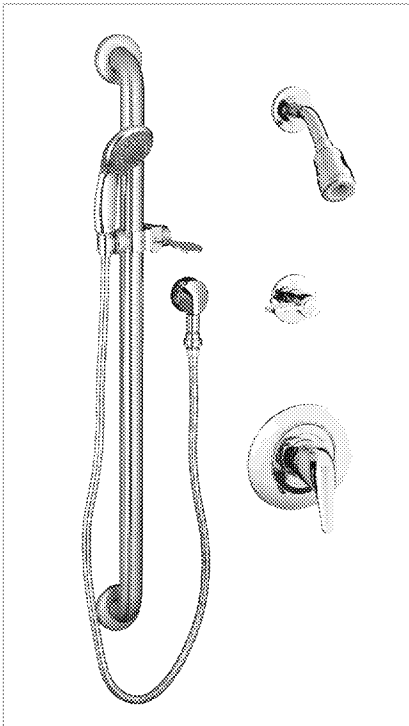
Kits include:

- R120SS pressure balance valve with screwdriver stops
- Colony® Soft trim kit
- 36" slide bar and hand-held shower
- Vacuum breaker, wall supply and metal hose
- Can add fixed showerhead and/or tub spout

ADA-Compliant hand shower

Includes non-positive shut-off (pause button) to meet ADA—pause function reduces the water flow to a trickle

Shower System Kits (SG version) include slide-grab bar in place of standard slide bar



**Commercial Shower System with Slide-Grab Bar**  
1662SG.213 1.5 GPM



Monterrey® Faucets

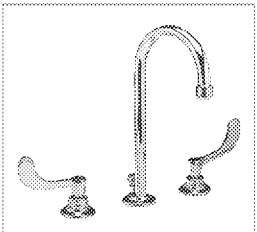
All American Standard commercial faucets feature cast brass construction and ceramic disc cartridges for superior durability and performance. Pressure-compensating aerators deliver exceptional performance while ensuring optimal water savings.

American Standard Monterrey Faucets Offer:

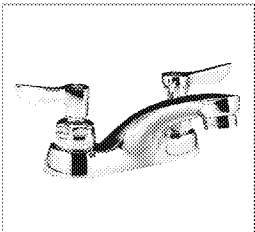
- Solid brass construction for enhanced durability in high-use applications
- Ceramic disc valves ensure leak-free performance
- Pressure-compensating aerators provide a constant water flow throughout the pressure range
- Water-conserving flow outlets:  
Multi-laminar sprays: 0.35 and 0.5 GPM  
Aerators: 1.0 and 1.5 GPM  
Non-aerated laminar flow: 1.0 and 1.5 GPM
- Available with ADA-Compliant vandal-resistant lever or wrist blade handles
- Lead-Free: Faucet contains ≤0.25% total lead content by weighted average



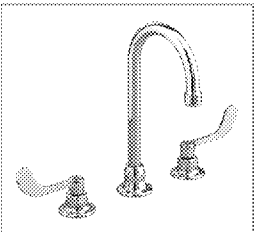
**Rigid/Swivel Gooseneck Centerset 7500.170**  
(8" reach also available)



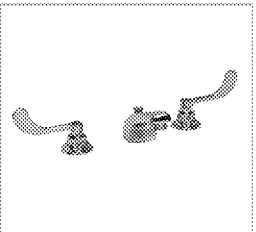
**Rigid Gooseneck**  
6530.170



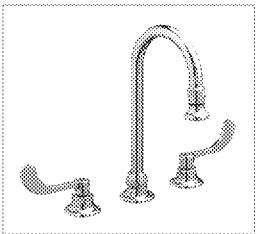
**Cast Centerset**  
5500.140



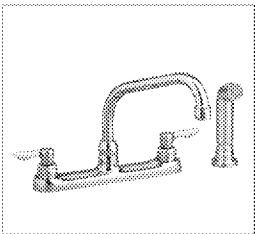
**Rigid/Swivel Gooseneck**  
6540.170 (8" reach also available)



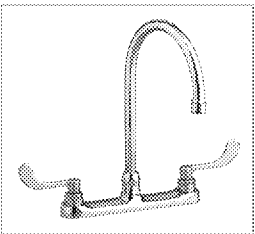
**Cast Widespread**  
6500.170



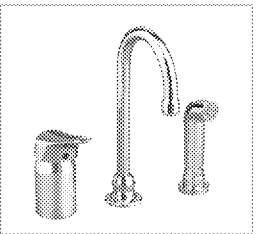
**Rigid/Swivel Gooseneck with Rose Spray** 6540.171  
(8" reach also available)



**Tubular Swivel Spout**  
6408.141  
(Available less side spray)



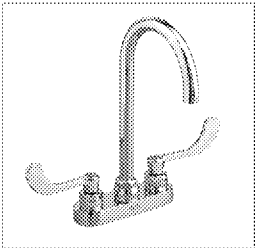
**Rigid/Swivel Gooseneck**  
6409.170 (Available with side spray; 5" reach also available)



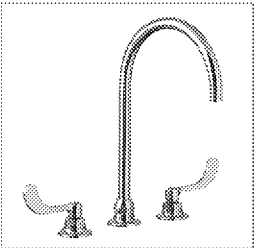
**Rigid/Swivel Gooseneck**  
6114.301 (Available less side spray; 8" reach also available)



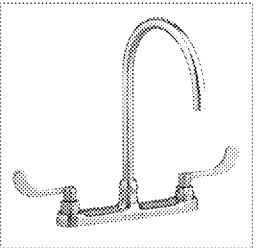
**Special models for healthcare:** All have laminar flow restrictor in spout base and plain spout end



**Rigid/Swivel Gooseneck**  
7500.180 (8" reach also available)



**Rigid/Swivel Gooseneck**  
6540.188 (5" reach also available)



**Rigid/Swivel Gooseneck**  
6409.180



All models shown are 1.5 GPM. Models also available with 0.35 and 0.5 GPM.

IDENTIFYING WATER SAVING OPPORTUNITIES

American Standard is focused on sustainability, performance and helping you save money. True sustainability is only achieved through great product performance—flushing the toilet twice or running the shower longer than normal, is not saving you water or money.

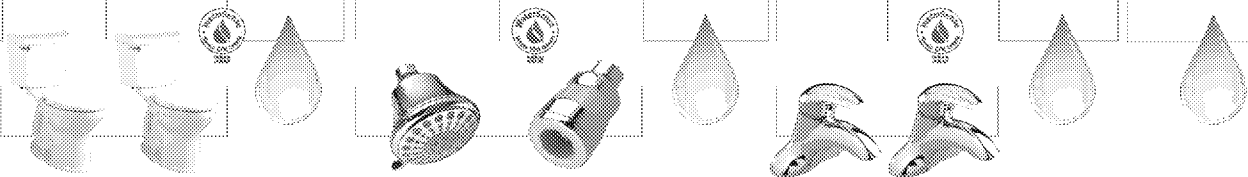
American Standard’s broad portfolio of products not only reduce the amount of water consumed but also outperform the competition. As the performance leader, American Standard has more toilets that meet or exceed the industry’s highest flush rating (by independent agency) and has the best warranties in the industry across all product categories.

You can buy with confidence with American Standard.

American Standard Water Saving Projections

Residential Bathroom

BATH ROOMS	TOILET (3.5 GPF)	HET TOILET (1.28 GPF)	ANNUAL SAVINGS (GALLONS)	SHOWERHEAD (2.5 GPM)	SHOWERHEAD (1.5 GPM)	ANNUAL SAVINGS (GALLONS)	FAUCET (2.2 GPM)	FAUCET (1.2 GPM)	ANNUAL SAVINGS (GALLONS)	COMBINED ANNUAL SAVINGS (GALLONS)
1	6,388	2,336	4,052	13,688	8,213	5,475	4,015	2,190	1,825	11,352
2	12,775	4,672	8,103	27,375	16,425	10,950	8,030	4,380	3,650	22,703
3	19,163	7,008	12,155	41,063	24,638	16,425	12,045	6,570	5,475	34,055
4	25,550	9,344	16,206	54,750	32,850	21,900	16,060	8,760	7,300	45,406

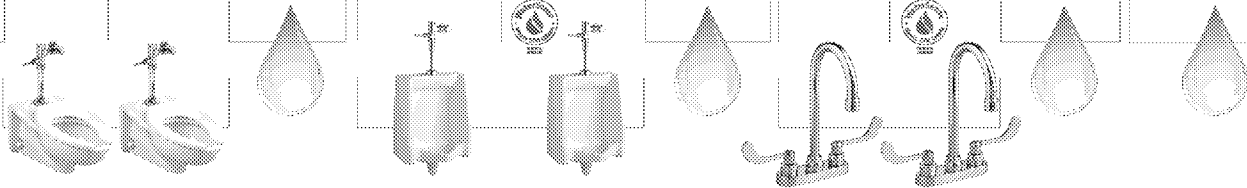


Note: Calculations based on 5 toilet flushes per day, 15 minute shower per day, 5 minute faucet use per day.

American Standard Water Saving Projections

Commercial Restroom MANUAL FITTINGS

BATH ROOMS	TOILET (3.5 GPF)	HET TOILET (1.1 GPF)	ANNUAL SAVINGS (GALLONS)	URINAL (1.0 GPF)	HET URINAL (0.125 GPF)	ANNUAL SAVINGS (GALLONS)	FAUCET (2.2 GPM)	FAUCET (0.5 GPM)	ANNUAL SAVINGS (GALLONS)	COMBINED ANNUAL SAVINGS (GALLONS)
50	227,500	71,500	156,000	65,000	8,125	56,875	143,000	32,500	110,500	323,375
100	455,000	143,000	312,000	130,000	16,250	113,750	286,000	65,000	221,000	646,750
200	910,000	286,000	624,000	260,000	32,500	227,500	572,000	130,000	442,000	1,293,500
300	1,365,000	429,000	936,000	390,000	48,750	341,250	858,000	195,000	663,000	1,940,250
400	1,820,000	572,000	1,248,000	520,000	65,000	455,000	1,144,000	260,000	884,000	2,587,000



Note: Calculations based on 5 toilet flushes per day, 5 urinal flushes per day, 5 minute faucet use per day, 260 day/year use period.

American Standard Return on Investment Calculation—200 Bathrooms

Commercial Restroom MANUAL FITTINGS

FIXTURE TYPE	EXISTING FIXTURES (GALLONS)	HIGH EFFICIENT FIXTURES (GALLONS)	GALLONS SAVED/YEAR	DOLLARS SAVED/YEAR	INVESTMENT	ANNUAL ROI (YEARS)
	910,000	286,000	624,000	\$7,563	\$30,000	4.0
	260,000	32,500	227,500	\$2,757	\$43,000	15.6
	572,000	130,000	442,000	\$5,357	\$17,000	3.2
TOTAL	1,742,000	448,500	1,293,500	\$15,677	\$90,000	5.7

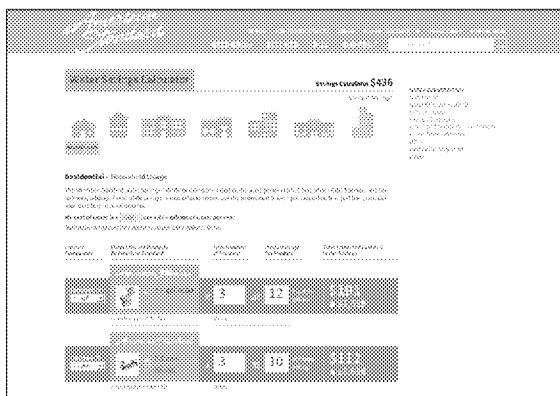
Note: Calculations based on 5 toilet flushes per day, 5 urinal flushes per day, 5 minute faucet use per day, 260 day/year use period. Typical savings based on replacing 3.5 GPF toilets, 1.0 GPF urinals and 2.2 GPM faucets with High Efficient 1.1 GPF toilets, 0.125 GPF urinals and 0.5 GPM faucets. Calculations are approximated based on optimal conditions. Actual savings will vary upon usage and maintenance. Water costs based on national average \$6.06 per 1000 gallons for water and \$6.06 per 1000 gallons for sewer. Investment costs based on national average for product costs, actual costs may vary, does not include installation.



## REFERENCE TOOLS

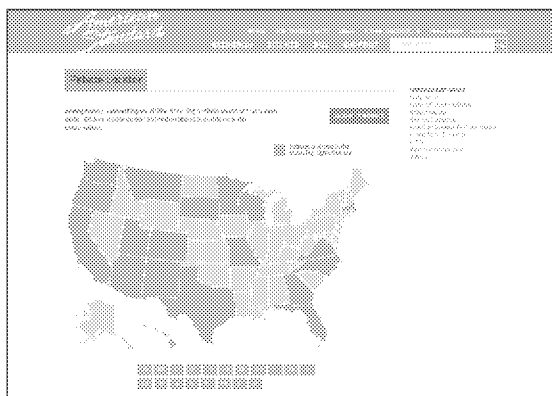
American Standard is proud to do our part to conserve water, but we can't do it alone. Please visit our website for great resources that can help you learn more, save more and keep you on the path to greener living.

[www.americanstandard.com/sustainability](http://www.americanstandard.com/sustainability)



### Water Savings Calculator

Use American Standard's Water Saving Calculator to help you calculate water savings in your establishment. Calculations available for residential household, multi-family, education, retail, corporate, healthcare and hospitality.



### Rebate Locator

Saving money is something we all like. Receiving a rebate on top of that is even better. Be sure to check out American Standard's Rebate Locator to see if there is a water conservation rebate available in your state.

### LEED® Water Efficiency Calculator

The U.S. Green Building Council's LEED (Leadership in Energy and Environmental Design) rating system provides reference for water efficiency calculation. Installing American Standard's water efficient fixtures and fittings contributes to the Water Efficiency prerequisite to use 20% less water and potentially contributes up to 4 points towards WE Credit 3: Indoor Water Use Reduction.

The following chart illustrates the LEED NC Online water efficiency calculation:

Installation Type	Fixture ID	Fixture Family	Fixture Type	Total Daily Uses	Duration (Seconds)	Flush Rate (GPF)/ Flow Rate (GPM/GPC)		Annual Water Consumption (kGal)	
						Baseline	Installed	IPC/UPC Baseline	Performance Case
Commercial	WC-1	Water Closet	Afwall®	200	N/A	1.6	1.1	83.2	57.2
Commercial	UR-1	Urinal	High Efficiency	100	N/A	1	0.125	26.0	3.3
Commercial	L-1	Public Lavatory	Metering	300	N/A	0.5	0.8	19.5	5.5
Residential	WC-2	Water Closet	HET, Gravity	60	N/A	1.6	1.28	35.0	28.0
Residential	SH-1	Residential Shower	Low-Flow	12	480	2.5	1.5	87.6	52.5
Residential	L-2	Residential Lavatory	Low-Flow	60	60	2.2	1.2	48.2	21.9

### Flush and Flow Fixtures Summary Statistics

Total calculated fixture water use annual volume, baseline case (kGal)	299.5
Total calculated fixture water use annual volume, performance case (kGal)	168.4
Percent reduction of water use in all fixtures (%)	44%



Low Lead



ADA Approved



EPA WaterSense® Listed Product



Water Efficient Product



EverClean®—a permanent exclusive antimicrobial glaze that inhibits the growth of stain and odor causing bacteria, mold and mildew on the surface.

All products shown within can be used to earn credits for LEED certification.

WaterSense is a voluntary partnership program launched by the U.S. Environmental Protection Agency (EPA) to designate product and services that conserve water and perform as intended. WaterSense is a registered trade/service mark of the EPA.



YouTube



For more information on American Standard Brands, please visit our website at [www.americanstandard-us.com/sustainability/](http://www.americanstandard-us.com/sustainability/), scan the QR code, or call 1-800-442-1902.

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