WHY IT MATTERS To Us

Availability of Revit and BIM

Through our partner ATS, American Standard Brands provides a complete plumbing specification solution for your Revit and 3D projects. With over 8,500 product combinations accessible for immediate download and new files being added daily, ATS is the largest source for Revit plumbing equipment. ATS and American Standard's combined 3D BIM families can be easily accessed and downloaded at no-cost to the specification design community.

For more information, please visit our partner website, www.atsspec.net.



















As defined by Federal and State law.



EPA WaterSense® listed products



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



For more information on American Standard Brands, please visit our website at www.americanstandard.com, scan the QR code, or call 1-800-442-1902.



Printed on Recycled Paper with Soy Ink

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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/

American Standard



WHAT Matters to YOU Matters to US

At American Standard it all begins with our unmatched legacy of quality and innovation that spans more than 130 years. This spirit of innovation and dedication to raising the standard has made American Standard the benchmark for beauty, performance and reliability in homes, schools, businesses, hospitals and public spaces everywhere.

- - - Luxury .34



American Standard









Gansevoort Park Avenue Hotel

"Years ago if I had told American Standard I

Park Avenue, Manhattan, NY

wanted to customize a fixture, it would not have been well received. **But there has been a cultural and philosophical change, and they are extremely responsive.** At the same time I can rely on the quality of the fixture and know it will work. The catalog is just a starting point," said the architect, Stephen Jacobs, partner, Stephen B. Jacobs Group, Architects and Planners.

To read more about the Gansevoort Park Avenue Hotel, please visit our website www.americanstandard.com.



SUPERIOR ENGINEERING Inside and Out



Speed Connect® Drain

Benefits

Seals tight

Fast/easy installation

No adjustment needed

Reduced maintenance calls

Fewer parts, saves time and money.

American Standard exclusive and is

offered on our complete bathroom

lavatory portfolio. It seals tight every

always remains at the perfect height.

time, never needs adjustment and

This ingenious drain design is an

Durable Finishes

Our finishes are tarnish-, scratch- and corrosion-resistant, because we use a Physical Vapor Deposition (PVD) process to make the lustrous finish a part of the faucet, not an outside coating.

WaterSense®

All of our bathroom sink faucets are WaterSense certified for high performance and water efficiency. Utilizing 1.5 gpm pressure compensating aerators (also available .5 gpm, 1.0 gpm, and vandal resistant pressure compensating aerators), our faucets save 32% more water over standard models.



No Lead

Through our innovative brass alloy formulation, all of our sink faucets are certified lead free, while maintaining our quality, performance, and unmatched style.



Drip-Free Ceramic Disc Valves

Our ceramic disc valves are maintenance-free, and provide a lifetime of smooth handle control, even in extreme temperature or hard water conditions.











Serin® Single Control Faucet 2064.101

Serin® Widespread Faucet 2064.801

Serin® Petite Single Control Faucet 2064.131

Serin® Widespread Faucet 2064.831









Berwick® Single Control Faucet 7430.101

Berwick® Widespread Faucet

Berwick® Wall Mount Faucet 7430.451

Serin® Wall Mount Faucet 2064.461









Moments[™] Single Control Faucet 2506.101

Moments™ Widespread Faucet 2506.821

Studio[®] Single Control Faucet 2590 101

Studio® Widespread Faucet 2590.801









Copeland™ Single Control Faucet 7005.101

Copeland™ Widespread Faucet 7005.801

Town Square® Single Control Faucet

Town Square® Widespread Faucet 2555.821









Quentin® Single Control Faucet 7440.101

Quentin® Widespread Faucet 7440.851

Quentin® Widespread Faucet 7440.801

Green Tea® Widespread Faucet 7010.801









Portsmouth® Single Control Faucet 7420.101

Portsmouth® Widespread Faucet 7420.801

Portsmouth® Single Control Faucet 7415.101

Portsmouth® Widespread Faucet 7415.801

UPGRADE BATH/SHOWERS Easily









Town Square® Trim

One universal valve body with many decorative trim options allows you to change styles with TRIMendous™ flexibility. Update easily without tearing into the wall.

Total Flexibility

- Valve and trim packaged separately
- Install valve prior to trim selection no trim damage during construction







Portsmouth® Trim T420 Series

















Serin[®] T064 Series Berwick® T430 Series Moments™ T506 Series Studio[®] T590 Series Green Tea®

Town Square® T555 Series

T440 Series

T420 Series

Reliant® 3 T385 Series

3-Function Showerheads

Water Savings without Sacrificing Performance

FloWise® showerheads and hand showers deliver an invigorating, 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











1660.613





^{*} Also available in 1.5 gpm single function

DESIGNED TO Outperform

At American Standard we provide toilet flushing systems that exceed industry standard tests used today. When it comes to performance our exceptional, independently verified test results put us on top. From flushing performance to bowl cleanliness to fresh styles, we have the best products.

We continue to raise the standards of performance, that's why our exclusive, patent-pending EverClean antimicrobial surface comes as a standard feature on all Champion®, Cadet® and LXPTM models. EverClean features antimicrobial properties which inhibit the growth of stain and odor causing bacteria on the surface. We also back our toilets with the longest and most comprehensive warranties in the industry, covering both chinaware and trim.

EverClean® Surface

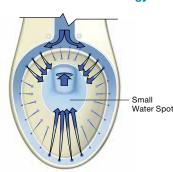
Stays Cleaner Longer

Permanent EverClean antimicrobial surface inhibits the growth of stain and odor causing bacteria, mold and mildew on the surface. The EverClean **super smooth surface** keeps fixtures cleaner longer.





Competitors'
Wash Down Technology



There is no need to sacrifice performance to save water!

Siphonic Dual Flush

American Standard Siphonic Technology

Water enters the bowl and initiates a siphon. With a jetted siphonic bowl, a push from the jet plus pull from the "siphon" evacuates the contents while maintaining the water spot and thoroughly cleaning the bowl.

Wash Down Technology

Wash down toilets maintain water level in a bowl. Water flows into the bowl and over the weir pushing waste out of the bowl, but leaving marks where bowl wash is inadequate.





Champion® PRO™ Toilet

Loews Hotel

Maintenance calls at the Loews Portofino Bay property plunged more than 80% after Champions were installed.

"Incorporating American Standard's Champion 4 toilets into our Orlando properties has largely solved our toilet problems," said Richard Senechal, AIA, senior vice president of facilities for Loews Hotels. "In fact, the product's performance has been so dependable, that we've begun to incorporate the Champion 4 toilet at other properties."

To read more about the Loews Hotel, please visit our website www.americanstandard.com.

































Cadet® Bidet 5023.100

Champion® Slow-Close Toilet Seat EL 5325.010 RF 5330.010

Cadet® 3 Slow-

Close Toilet Seat EL 5350.110 RF 5345.110 EverClean® Slow-Close Toilet Seat EL 5321.110

RF 5320.110

EXCEPTIONAL Value

Americast®

American Standard improved traditional cast iron by developing Americast—a remarkable alternative that's more durable, weighs half as much as cast iron and costs less to install. It even retains heat longer and emits less sound. Americast is American Standard's patented process that bonds a high-quality porcelain enamel surface with an enameling grade metal and a molded reinforcement material backing.

Damage Resistant

Direct impact testing shows Americast's enameled surface to be equal to or better than the enamel surface of cast iron products

Reverse impact testing showed the Americast products had absolutely no damage to the enameled surface

Improved Tile Edge Seal

Provides increased protection from water damage

Easier to Install

Americast's lighter weight makes shipping, handling and installing easier

Leveling Foot

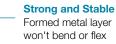
Adds greater stiffness and durability and allows tub to be easily slid into place or bedded in mortar

Above-the-Floor-Rough Models Available

Luxuriously Glossy

Durable enamel resists scratches, retains lustre





Americast Construction

Quietly Comfortable

Thick support layer insulates and quiets noisy showers



OUR Tubs & Showers

YOUR Perfect Fit

PERFORMANCE AND Flexibility



Acrylux 60" x 32" Tile Bath/Shower Set

Acrylux®

American Standard's line of remarkably durable acrylic bath and shower products.

Durable and Damage Resistant

Durable acrylic-capped ABS material

Tough enough for jobsite handling
Fiberglass reinforced for maximum strength

High Gloss Acrylic Surface

Brilliant, scratch-resistant shine

Smooth easy-clean surface

Easily repair scuffs and scratches

Quick and Easy Installation

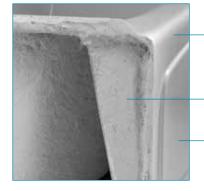
Walls and tubs fit together seamlessly

Caulk-less installation—integral rubber gasket between side and back walls for a watertight seal

Attractive and Convenient Design

Extra-wide shelves have room for extra large bottles
Access panels on all apron whirlpools
Contemporary styling

Durable Construction

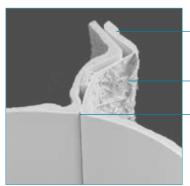


Acrylic surface
provides deep shine and superior scratch resistance

Generous fiberglass reinforcement for strength and durability

- **ABS** provides toughness and durability

Caulk-less Installation



Pin and slot design for easy alignment

Rubber gasket between

back and side walls for a watertight seal without caulk

Reinforced corner section for strength and rigidity

A PREMIUM Experience



Ciencia® Subway Set with Zero Threshold Base
Shown with Quentin® pressure balance shower set in chrome.





Ciencia® Smooth Wall Set Shown with Berwick® 2-Handle thermostatic shower with built-in

diverter; hand shower in chrome. Euro Collection shower door with C Series towel bar.

Ciencia[®]

When our customers choose Ciencia, they're getting a beautiful shower to be enjoyed for years to come. Every Ciencia shower is made of solid surface—a durable, repairable acrylic composite material. And since they're non-porous, these showers are easy to keep clean and are inherently resistant to mold, mildew and stains. The color runs entirely through the wall so repairs couldn't be easier... just sand away scratches and stubborn stains.

Ciencia offers a choice of four attractive tile patterns or a smooth wall, and with over 55 custom and five stock colors to choose from, Ciencia showers are ideal for any décor.

Easy to Install

Glue-up installation over existing tile, concrete or moisture-resistant wall board

Can easily be trimmed to size for the best possible fit Base installs directly over sub floor

Shower drain is integrated into trench drain Removable drain cover

Easy to Maintain

Non-porous surface is easy to maintain and keep clean

Surface color runs throughout thickness of material, making scratches or stains simple to sand away

AN INDEPENDENT Experience



Acrylic Model 3260 Shown with Studio® Deck Mount Tub Filler.



Gelcoat Model 3060.100 Shown with Berwick® Deck Mount Tub Filler.

Walk-In Baths

Features

- Free standing metal support frame
- Built-in 17" chair-height seat
- Textured tub floor
- Pump and fixture access panels
- Color-matched drain assembly and grab bar
- Patented door system
- Optional Quick Drain® Fast Water Removal System

Safety. Comfort. Beauty. There is no sacrifice with American Standard walk-in baths and showers. Deep and spacious, all our walk-in units are thoughtfully designed to provide accessible and enjoyable bathing experiences for people with limited mobility. Choose a traditional soaking tub, or add the therapeutic benefits of whirlpool, air spa or combination massage. Or, specify the wide-open safety and comfort of a seated shower. Either way, you can trust American Standard to provide innovative features to help the user stay independent longer.



Seated Shower 3060SH

Seated Shower

Shower comfortably, safely and independently with the unique seated shower that fits in the space of a standard bathtub. Fully open on one side, the seat allows easy transfer in and out of the shower. An easy access, low threshold and a built-in, wrap-around grab bar offers superior safety and security.

Built-In Features

- Cast acrylic construction
- Factory installed on metal frame with adjustable leveling feet
- Wide, full-sized contoured seat
- 3" threshold
- Install over drywall or tile
- Smooth or tile patterns

Americast® Bathtubs







Princeton®
Models
239X Series
Cambridge®
5' Models
246X Series
Stratford®
5-1/2' Models
2470 Series

Ciencia® Pattern Styles and Stock Colors













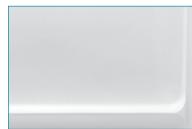








Acrylux® Pattern Styles





Smooth Wall Set

Tile Wall Set

Walk-In Baths

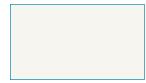


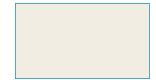






3260 60" x 32" x 37" 3051 51" x 30" x 37" 2848 48" x 28" x 38" 2651 51" x 26" x 37"





Linen

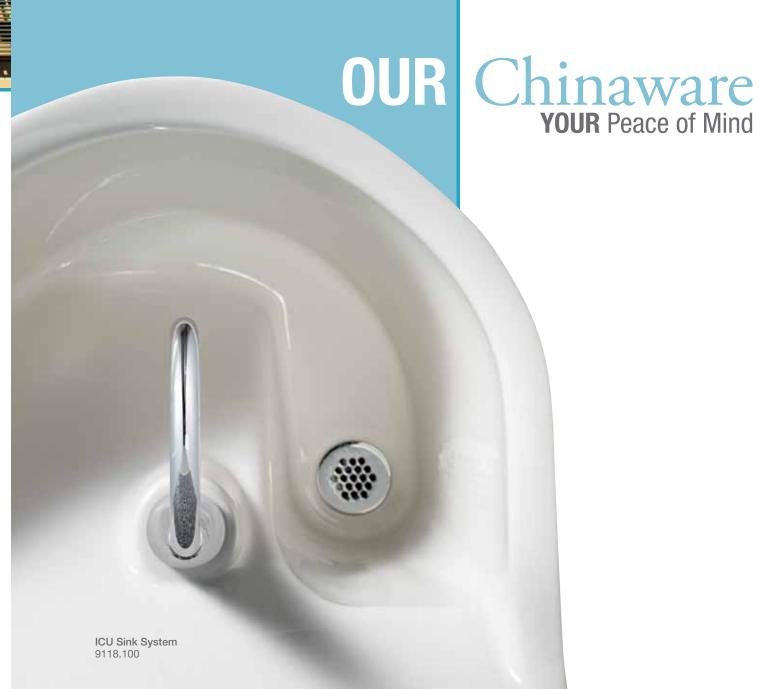


Nemours Children's Hospital

Orlando, FL

"They got the top of the line on all the fixtures and trim," says George Reebals, project manager with S.I. Goldman, Inc., which is handling all the plumbing installation for the new facility. "The look and feel of American Standard was key to the project and we know it will translate to a good patient experience."

To read more about the Nemours Children's Hospital, please visit our website www.americanstandard.com.



EFFICIENT AND Hygienic

Infection Control

According to a report from Northwestern Memorial Hospital, infections in hospitals may cause as many as 90,000 deaths annually. To prevent it, hospitals must develop an infection control plan by having a rigorous cleaning/disinfecting procedure, and utilizing products that can help to prevent the spread of germs.

American Standard designed the ICU Sink System understanding the importance of infection control through proper hand-washing. With its unique basin design, the ICU Sink System reduces droplets and splashes. There is also no level surface for users to place objects.



ICU Sink System Top View

Selectronic® hands-free faucet with Laminar flow overflow

Offset, non-pooling drain without overflow

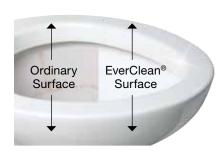
Deep and sloped basin reduces splashing

EverClean antimicrobial surface





ICU Sink System 9118.100 System with Plug-In AC Power Faucet



EverClean®

Monthly cost to vacuum, clean, and remove trash from a four-story facility, including the restrooms, with a crew of four people can be as high as \$3,600. The cost can be higher depending on rentable square feet, cleaning frequency, building type, density and access. Burdened with this high cost, many facilities are looking for more cost-effective options.

American Standard's exclusive EverClean antimicrobial technology provides such an option. Many of our commercial chinaware products have our EverClean surface. This permanent surface helps to inhibit the growth of stain and odor causing bacteria, mold and mildew, which simply means that it helps to keep the chinaware products cleaner longer.

EXCEPTIONAL Performance

Performance

American Standard has the best selection of high efficiency commercial fixtures with exceptional performance. Our Madera toilet, an industry standard, paired with our Selectronic® flush valve, uses as little as 1.1 gpf and easily handles 800 grams of bulk waste.

Features and Benefits

20-80% water savings while providing exceptional bowl performance

Matching flush valve available for superior performance

High efficiency and universal—performs at 1.1 to 1.6 gpf

Permanent EverClean antimicrobial surface

Exceptional performance—800 grams MaP at 1.1 gpf and 1,000 grams MaP at 1.28 gpf



Murro™ CHO Lavatory 0955.001EC
Above Deck Mixing Selectronic Faucet and Vitreous China Shroud with EverClean

This easy-to-install integrated design installs from the top. All electronics, sensor and solenoid are in the spout with no control box below deck. This easy-to-clean, durable design is tough enough to withstand the rigors of commercial installations.



Madera™ with EverClean 3461.001 With Selectronic Battery Powered Flush Valve

MaP Testing

Based on independent test of Maximum Performance (MaP). See http://MaP-testing.com.

Product	1.1 GPF	MaP Score* 1.28 GPF	1.6 GPF
Baby Devoro™ Two-Piece	_	500 g	_
Baby Devoro™ Flushometer	_	800 g	800 g
Madera™ FloWise®	800 g	1,000 g	1,000 g
Madera Youth™	_	800 g	_
Afwall® FloWise®	800 g	1,000 g	1,000 g
Priolo® FloWise®	800 g	1,000 g	1,000 g
Huron® with EverClean®	_	500 g	500 g
Right Width® FloWise®	_	1,000 g	1,000 g

*MaP Score Performance is attained by using both American Standard chinaware and flush valves.



Huron® with EverClean® 3312.001

1.28 gpf–1.6 gpf

- Semi-concealed trapway for easy cleaning
- Smaller footprint
- Available with bedpan holding



Priolo® with EverClean® 3690.001

- 1.1 gpf-1.6 gpf
- Standard and ADA height
- Available in top and back spuds
- Built-in condensation channel



Right Width® FloWise® 3641.001

- 1.28 gpf-1.6 gpf
- · Rated at minimum of 2,000 lbs static load
- Ideal for bariatric facility



Madera™ with EverClean® 3461.001

- 1.1 gpf-1.6 gpf
 - Standard and ADA height Available with and
 - without EverClean®
 - Built-in condensation channel



Madera Youth™ 2599.001

- 1.28 gpf-1.6 gpf
- 14" Floor to rim height
- ADA and Texas Accessibility Standards (TAS) compliant



Baby Devoro™ Two-Piece

2315.228 1.28 gpf

 Available in Two-Piece or Flushometer model



Afwall® with EverClean® 2257.001, 3351.001

- 1.1 gpf-1.6 gpf
- Available with and without EverClean®
- · Available in ADA Retrofit
- Built-in condensation channel



Murro™ with EverClean® 0954.004EC

- Available in CHO, 4" and



- 8" hole configurations ADA and TAS compliant
- Optional shroud



- 0145 Series
 - Integrated side shelf



- · High aesthetic design
- Available in CHO, 4", and 8" hole configurations
- Optional shroud



Lucerne™ 0365.041

- Integral back splash and side splash shield
- Self-draining deck area



FloWise® Flush-Free Urinal-Large

- Lowest operations and maintenance cost
- No cartridges to change Improved design that reduces splashing
- Available in medium and small sizes



Washbrook® FloWise® Urinal 6590.001

- 0.125 gpf-1.0 gpf Powerful washout flush action
- Available in top and back spuds





6550.001 0.5 gpf-1.0 gpf

- Siphon jet flush action Small and compact
- design
- Top spud outlet only





As Awarded by The Chicago Athenaeum: Museum of Architecture and Design and The European Centre for Architecture Art Design and Urban Studies

GREEN GOOD DESIGN™ 2012 **AWARD WINNER**

Decorum® FloWise® Urinal with EverClean® 6042.005 0.5 gpf

- Sleek, modern, compact design
- Deep bowl design to reduce splashing Available in top and back spuds

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YOUR Convenience

PERFORMANCE AND Flexibility

Selectronic® Hands-Free Platform

The American Standard Selectronic Platform uses a universal sensor and power supply to deliver superior performance and system flexibility.

- Hygienic, hands-free operation
- 1 Sensor fits all:
 A universal sensor is
 used in all Selectronic
 faucets and flush valves.
 Only 1 repair part needed.



• State-of-the-art electronics:

Prevent false activation and ghost flushing. Sensor is only activated when it sees the reflection of its own signal.

- Easy field adjustability: Range and running time can be adjusted manually or with the optional remote control.
- Fail-safe: Faucets and flush valves automatically close upon loss of power or dead battery.
 Prevents potential flooding and costly excess water usage.

Multiple Power Options

Same battery and power supplies are used on all Selectronic products.

• DC (battery) powered: Long life CR-P2 lithium battery designed for 4 years (200,000 cycles) of operation.



Voltage: 80–250 VAC, 50–60 Hz. Output Voltage: 6 VDC.



Plug-in AC Power Supply

 Multi-AC powered: One power supply can run up to 15 faucets and/or flush valves at one time in a daisy chain configuration.















Gooseneck Spout 605X.16X

Ceratronic 6058 10X

Hands-free temperature

ICU Sink

- Laminar flow in spout base
- Plain spout end control

Selectronic® Faucets

American Standard's patented Selectronic proximity faucets feature state-of-the-art designs that combine water- and energy-saving technology with attractive styling.

- Hygienic, hands-free operation: Reduces the spread of germs by eliminating the need to touch faucet handles.
- Adjustable safety timer: Faucet shuts-off if sensor is blocked for a pre-set period of time to prevent vandalism. Running time until shut-off is adjustable with optional remote control.
- 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. Frequency and duration are adjustable with optional remote control.
- Optional thermostatic mixing valve: Allows installer to pre-set water temperature to prevent scalding. Meets ASSE 1070.
- Optional deck plates:
 Forged brass deck plates are ideal for retrofit to cover existing holes in a sink or countertop.
- Lead-Free: contains less than or equal to 0.25% total lead content by weighted average

Remote Control

Each Selectronic faucet has **3 programmable operating modes.** The mode can be changed with the optional remote control.

Remote Control 605XRCT

- Easy adjustability for Selectronic products
- Access to advanced functions (auto purge, safety timer, etc.)



- Conventional (default): Water turns on when hands enter the detection zone, and off when hands leave the zone.
- Metering: Water turns on for a pre-set period of time when hands enter the detection zone.
 Running time is adjustable with optional remote control. Can be used to easily control gallons per cycle to maximize water savings.
- Touch-free button: Water turns on when hands enter the detection zone and runs for a pre-set period of time, or until hands are placed close to the sensor a second time. Running time is adjustable with optional remote control.

Selectronic® Integrated Faucets with Above Deck Mixing

Mixing Valve

605XTMV1070

Selectronic 4ⁿ

8" also available

Deck Plate 605P.400



Seamless, fully cast brass spout

Easy-to-clean. Durable. Tough enough to withstand the rigors of commercial installations

Easy to install integrated design

Installs from the top. All electronics, sensor and solenoid in the spout. No control box below deck

Optional above deck mixing

Dual hot and cold water inlets Leak-free ceramic disc valve used for mixing Removable temperature control handle Field-adjustable hot limit stop

DESIGNED TO Outperform

Selectronic® Flush Valves

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

- Self-cleaning piston valve with integral wiper spring
- Fully mechanical manual override: Can flush the valve without power
- Adjustable sanitary flush: Cleans the fixture and maintains the trap seal. Frequency and duration are adjustable with optional remote control
- Stadium flush (urinals only): Valve automatically switches to water savings mode during periods of heavy use

Diaphragm Flush Valves vs Piston Flush Valves

Diaphragm Flush Valves

PROBLEM: Diaphragm valves prone to clogging

- Small unprotected refill orifice (0.020" to 0.030" diameter) with minimal protection
- When refill orifice clogs—valve doesn't build up closing pressure water continuously runs



Diaphragm Valve

Piston Flush Valve with Integral Wiper Spring

Piston Flush Valves

SOLUTION: Piston with integral wiper spring

- Wiper spring cleans refill orifice with every flush
- No filter screen required

Other Features of Piston Flush Valves

- No routine maintenance required—no diaphragm to replace; no filter screen to clean
- Positive seal ensures leak-free performance
- Piston precisely meters water to deliver promised flush volume—especially crucial at low flush volumes
- Piston flush valve automatically closes and does not need to be re-set upon loss of water pressure

Toilet Flush Valves

- Standard: 1.6 qpf
- High efficiency: 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

Urinal Flush Valves

- Standard: 1.0 qpf
- High efficiency: 0.125 gpf (87.5% water savings) and 0.5 gpf (50% water savings)

**Savings when compared to a standard 1.0 gpf urinal



DC (Battery) Powered **Toilet Flush Valve** 6065 Series



Hard-Wired AC Powered Toilet Flush Valve 6067 Series



DC (Battery) Powered **Urinal Flush Valve** 6063 Series



Hard-Wired AC Powered Urinal Flush Valve 6062 Series



Decorum® Back Spud Urinal with Concealed Selectronic Flush Valve

Selectronic® Concealed Flush Valves

- Concealed models for front or rear access
- Available for top or back spud toilets or urinals
- Fully mechanical manual override on all models

Manual Flush Valves

- Self-cleaning brass piston with integral wiper spring
- ADA-Compliant non-hold open handle
- Chemical-resistant EPDM seals

Toilet Flush Valves

- Standard: 1.6 qpf
- High efficiency: 1.28 gpf (20% water savings)
- **Savings when compared to a standard 1.6 gpf toilet



Manual Toilet Flush Valve

6047 Series

Urinal Flush Valves

- Standard: 1.0 qpf
- High efficiency: 0.125 gpf (87.5% water savings) and 0.5 gpf (50% water savings)

**Savings when compared to a standard 1.0 gpf urinal



Manual Urinal Flush Valve 6045 Series

EXCEPTIONALLY Engineered

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.

- Automatic shut-off stops water and energy waste
- Adjustable flow cycle. Factory set to run for 10 seconds
- 1.5 gpm aerator: 0.25 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



Pillar Tap 1340.105



Gooseneck Cente 1340.265



Centerset 1340.225



Widespread Centerset 1340.855



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.

- 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:
- Non-aerated sprays: 0.35-0.5 gpm
- Aerators: 1.0, 1.5 and 2.2 gpm
- Non-aerated laminar flow: 1.0, 1.5 and 2.2 gpm
- Available with ADA-Compliant vandal-resistant lever or wrist blade handles



Monterrey Gooseneck Centerset 7500.170

Gooseneck Centerset 1340.265 OUR Metering YOUR Efficiency

28



Monterrey® 6530.170

• 5" rigid gooseneck spout



Monterrey® 5500.140

Cast brass spout



Reliant® 3 Centerset Faucet



Monterrey® 6408.141

- 8" tubular brass swivel spout
- Optional color-matched spray



- 5" field-convertible rigid/swivel gooseneck spout
- Optional color-matched spray

Monterrey® 6405.170



Monterrey® 6540.170

• 5" field-convertible rigid/

swivel gooseneck spout

Monterrey® 6114.301

- 5" field-convertible rigid/swivel gooseneck spout
- Optional color-matched spray



Monterrey® 6409.170

• 8" field-convertible rigid/swivel gooseneck spout

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



Monterrey® 7500.180

• 5" field-convertible rigid/swivel gooseneck spout



Monterrey® 6540.180

• 5" field-convertible rigid/swivel gooseneck spout



Monterrey® 6409.180

 8" field-convertible rigid/swivel gooseneck spout

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

The following chart illustrates the LEED NC Online water efficiency calculation:				Flow Rate (GPM/GPC)		Consumption (kGal)			
Installation Type	Fixture ID	Fixture Family	Fixture Type	Total Daily Uses	Duration (Seconds)	Baseline	Installed	IPC/UPC Baseline	Performance Case
Commercial	WC-1	Water Closet	HET, Pressure Assist	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	0.25	0.07	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	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%



POWERFUL THINGS Happen...

When Your Flush Valve and Toilet Are Designed Together

Engineered Systems from American Standard combine fixtures and flush valves that were designed together to deliver superior performance while using less water. All are backed by an Extended 5-Year Warranty.

1.1 GPF High Efficiency Toilet Systems (System includes toilet and Selectronic flush valve)

- Best water efficiency in the industry (for a single flush flushometer-type bowl)
- 31% Water savings when compared to standard
 1.6 gpf toilets
- 14% Water savings when compared to 1.28 gpf toilets
- MaP Score: 800 grams of miso at 1.1 gpf
- Excellent drain line carry even at low flush volume
- Self-cleaning piston valve with integral wiper spring helps prevent clogging and reduces maintenance
- Available with DC (battery) or hard-wired AC powered flush valve
- All toilets include the EverClean® antimicrobial surface





Washbrook® with Selectronic® Battery Powered Flush Valve

0.125 GPF High Efficiency Urinal Systems

(System includes urinal and flush valve)

- 87.5% Water savings when compared to standard 1.0 gpf urinals
- Superior dilution of urine minimizes smell
- Self-cleaning piston valve with integral wiper spring helps prevent clogging and reduces maintenance
- Flow regulator on the flush valve outlet keeps flush volume constant regardless of inlet pressure
- Available with manual and selectronic flush valves (battery or hard-wired AC powered)

Lavatory and Faucet Systems

- American Standard offers a number of faucet and lavatory systems to fit a wide range of commercial applications
- Combination of the most popular faucets (Monterrey®, Metering and Selectronic®) and sinks (Wheelchair Lav, Lucerne™, Murro™ and Lucia®) to meet most commercial specifications
- Enhanced 5-Year Warranty on faucets and fixtures when purchased as a system



Murro™ CHO Lavatory with Selectronic® Cast Faucet



City Undergoes \$65 Million Water and Energy Efficient Project Northampton, MA

Water conservation, achieved by high efficiency American Standard plumbing fixtures, was a focus in many of the [Northampton] facilities involved in the upgrade. All told, the improvements are expected to save the city two million gallons of water annually.

"We use American Standard as one of our proprietary packages of fixtures and equipment," says the director of Central Services, David Pomerantz. "Standardization is a real strong goal on our part. They're available locally and we're dealing with well-built components."

To read more about the Northampton, Massachusetts Water and Energy Efficient Project, please visit our website www.americanstandard.com.

PURE Style

It happens when something astoundingly beautiful collides with something useful. When something old and crafted discovers a modern point of view and creates an almost breathless grace. It may look like a stylish toilet, sink or tub, but it is an integral part of your guests experience. In an instant, the experience is beautifully elevated, with products that perform elegantly, flawlessly.

Lutezia® Freestanding Bath 62645



Lutezia® LXP™ Two-Piece Toilet 90550

Lutezia® Console Lavatory 24540



Porcher Solutions™ LXP™
One-Piece Toilet and Porcher
Electronic Bidet Seat
96010 and 70081



80820 and 80830



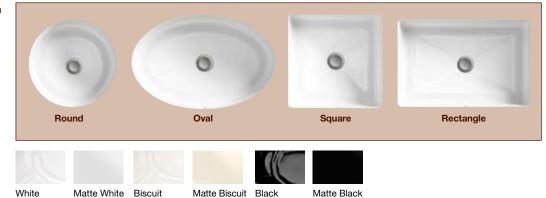
Epoque™ Cast Iron High Back 60490 OUR Luxury
YOUR Inspiration



Marquee™ Sink Collection

These faceted sinks come in three sizes, four shapes and six colors-96 different undercounter basins in all-making it the most comprehensive sink offering available.

**All sinks are available in Petite, (with or without overflow).







The Pyke® Faucet Collection is a study in elegance. Sculptural in nature, this transitional bath line pays close attention to curves, long lines and the refined silhouette.



The Glance® Faucet Collection is the supermodel of all faucets. Slim and statuesque, Glance looks phenomenal next to any basin or sink. Its symmetrical and forward-style is available in three finishes - appealing to builders, architects and interior designers everywhere.



EVERYTHING AND THE Kitchen Sink

Stainless Steel Kitchen Sinks

Our new Prevoir™ stainless steel product line includes:

Kitchen and utility sinks plus bathroom vanities. Our sinks are engineered with quality, product design and innovative conveniences.

- Hygienic, easy-to-clean surface
- Environmentally friendly, 100% recyclable
- Undercoated for sound absorption
- Easy to maintain
- Long service life
- Corrosion-resistant
- Drop-in, undermount and semi-recessed installations



13SR.20RD00Prevoir™ Vanity Basin



21SB.252283 Prevoir™ Utility Sink



17DB.332283Prevoir™ Kitchen Sink

Kitchen Faucets

Our kitchen faucets have quality that is second to none. From our most basic faucet styles, through luxury, our kitchen faucets feature:

Drip-Free Ceramic Disc Valves



Trusted Materials

- Durable brass spouts
- Brass waterways
- Flexible stainless steel supply hoses



S

- Pre-attached flexible stainless steel supplies
 - Luxury installation (Mounts on 2" decks)
 - Factory installed pull-out spray heads and hoses

- Intuitive toggle buttons
- ADA metal lever handles
- Ergonomic pull-out sprays

Water Efficient Models Available



LE Tak



Colony® Soft Pull-Down 4175.300

A convenient pause function makes it ideal for watering plants or filling a pot.



Colony® Soft Bar Sink Faucet 2475.500

Quince® High-Arc Pull-Down 4433.300 Brings an air of modern luxury

to the kitchen. Features a

convenient "pause" function.



Lead-Free

Quince® Pull-Down Bar 4433.410

This complementary bar faucet is perfect for your entertaining needs.

FIAT Products



S86 Commander™

36" \times 36" \times 82" single threshold shower cabinet with enameled steel walls and terrazzo floor. Includes valves, deluxe shower head, arm, flange and stops, curtain rod, curtain, and soap dish.



A3636.01 Institutional shower with fold-up seat.



S125 Commander™ Institutional shower cabinet.



MS4836
One-Piece acrylic modular shower.



FL1Floor mounted laundry tub.



TSBC1610 Stockton™ Neo-corner mop service basin.



MSB2424 Square, Molded Stone® mop service basin.



WTR4995 Sequoia™ Square terrazzo wheelchair receptor with ramp.

