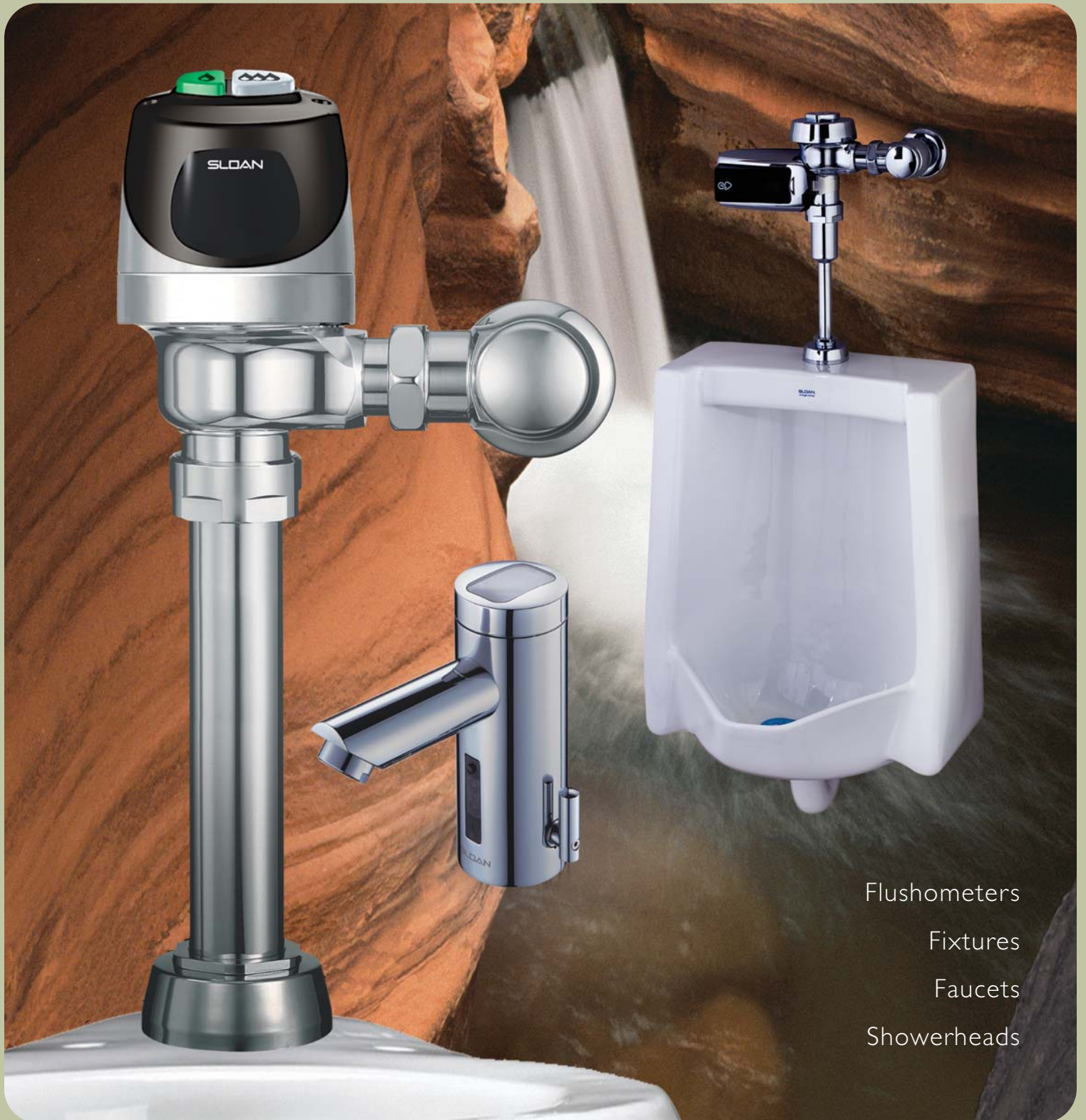


SLOAN®

The Efficiency Series by Sloan™



Flushometers

Fixtures

Faucets

Showerheads

The Efficiency Series by Sloan™

High-Efficiency Urinals

The High-Efficiency Urinal (HEU) has been part of the North American plumbing fixture marketplace for more than 15 years. The HEU is a fixture that flushes at 0.5 gpf/1.9 Lpf or less, a threshold that is 50% of the current maximum mandated by the federal Energy Policy Act of 1992.

Facility owners and specifiers who prefer conventional flush valves are looking for ways to decrease water usage without giving up any performance advantages. By introducing The Efficiency Series, Sloan has taken the leadership position in bringing new, high-efficiency technologies to the marketplace.

Today, Sloan offers models that flush at 0.5 gpf/1.9 Lpf and below, with some utilizing as little as 1 pint of water (0.5 liters).

Electronic Systems (Includes Urinal Fixture and Flushometer)



WEUS 1000.1401-0.13 G2
WEUS 1002.1401-0.25 G2

WEUS 1000.1301-0.13
WEUS 1002.1301-.025

WEUS 1000.1302-0.13 HWS
WEUS 1002.1302-0.25 HWS

WEUS 1000.1402-0.13 SMO
WEUS 1002.1402-0.25 SMO

Electronic Flushometers



Royal 186-0.5 SMOOTH

Royal 186-0.5 SMO

Royal 186-0.5 Optima ES-S

Crown 186-0.5 SMOOTH



SOLIS 8186-0.5



G2 Optima Plus 8186-0.5

Manual Systems



WEUS 1000.1403-0.13 SMOOTH WEUS 1000.1201-0.13 SOLIS
WEUS 1002.1403-0.25 SMOOTH WEUS 1002.1201-0.25 SOLIS



WEUS 1000.1001-0.13
WEUS 1002.1001-0.25

Manual Flushometers



Crown 186-0.5 SMO Crown 186-0.5 Optima ES-S



Royal 186-0.5 Crown 186-0.5

The Efficiency Series by Sloan™

High-Efficiency Toilets

The High-Efficiency Toilet (HET) is a fixture that flushes at 1.28 gpf/4.8 Lpf or less, which is 20% below the 1.6 gpf/6.0 Lpf maximum. The HET category includes dual-flush fixtures. The 20 percent reduction threshold serves as a metric for water authorities and municipalities designing more aggressive toilet replacement programs.

Currently, 23 different toilet manufacturers are marketing more than 200 such models of fixtures. Sloan offers "Fixture Packages" designed to outperform their 1.6 gpf predecessors AND the 3.5 gpf toilets that were installed in the 1980s.

Electronic Systems (Includes Toilet Fixture and Flushometer)



WETS 2000.1101-1.6/1.1 ECOS

WETS 2000.1401-1.28 G2

WETS 2000.1301-1.28

WETS 2000.1302-1.28 HWS

Electronic Flushometers



ECOS 8111-1.6/1.1

SOLIS 8111-1.28

SOLIS_{DF} 8111-1.6/1.1

G2 Optima Plus 8111-1.28

Crown 111-1.28 SMOOTH

Crown 111-1.28 SMO

Crown 111-1.28 Optima ES-S

Manual Systems



WETS 2000.1402-1.28 SMO

WETS 2000.1403-1.28 SMOOTH

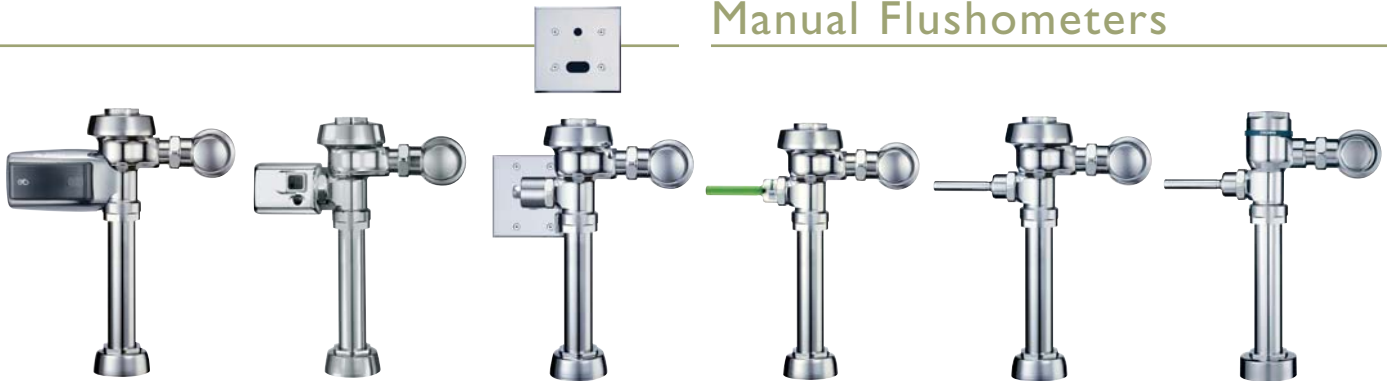
WETS 2000.1201-1.28 SOLIS

WETS 2000.1202-1.28/0.8 SOLIS_{DF}

WETS 2000.1001-1.28

WETS 2000.1002-1.6/1.1

Manual Flushometers



Royal 111-1.28 SMOOTH

Royal 111-1.28 SMO

Royal 111-1.28 Optima ES-S

WES 111-1.6/1.1

Royal 111-1.28

Crown 111-1.28

Pressure-Assist HETs



FLUSHMATE® IV

provides real water savings through innovative solutions in plumbing technology. This pressure-assist 1.0 gpf single flush system, which uses 37% less water than standard 1.6 gpf models, provides reliable performance and helps you realize your water-efficiency goals.

The Efficiency Series by Sloan™



Waterfree Urinals

Sloan's Waterfree Urinals save an average of 40,000 gallons of water per year. The Waterfree Urinals offer 100% water savings while bringing touch-free, hygienic operation to public restrooms. Each biodegradable cartridge, which traps sediment and odor, lasts for about 7,000 uses. Choose from two standard size urinal models, WES-1000 and WES-2000, and two lighter-weight, narrow-profile models, WES-4000 and WES-5000.

Standard



WES-1000



WES-2000

Light Weight



WES-4000



WES-5000

Faucets and Showerheads

Whether you live in a drought-plagued region or just want to use water more wisely, there are many reasons to conserve water. Low-flow faucets and showerheads sound like they deliver low water pressure. In actuality, good low-flow or water-saving faucets and showerheads deliver what feels like full-volume water. They provide better or equal performance than conventional fixtures, while saving water costs, water heating costs, sewage costs and more.

Sloan uses advanced thinking with all of our low-flow sensor-operated faucets, many of which have 0.5 gpm/1.9 Lpm aerators, and showerhead products that use as little as 2.0 gpm/7.5 Lpm.

Sloan SOLIS™



EAF-275
EAF-275-ISM
EAF-275-IC
EAF-275-ISM-IC

Showerhead



AC11-2.0
AC51-2.0

The Sloan Difference

MBDC Cradle-to-Cradle Certification

Sloan is the first and only plumbing company in the world to have a product – the Sloan Uppercut® Dual-Flush Flushometer on a Royal 111 Flushometer – certified Cradle to Cradle by MBDC, a product and process design firm dedicated to revolutionizing the design of products and services worldwide. With this certification, Sloan continues to assert its leadership role in creating higher quality, more sustainable products and processes.



Clean Renewable Resources

Recently, Sloan Valve Company signed a landmark Renewable Energy agreement to offset 100% of the energy used at its Franklin Park, Ill. facility. Sloan has invested in numerous efforts and technologies, which will



help to limit our impact on the environment, while keeping a competitively priced product in the market.

There are many product choices. The decision should be based not only on the product itself, but the company that produces them. Sloan Valve Company is committed to being the best choice by providing outstanding products and producing them with the smallest possible impact on the environment. Sloan Valve Company is the largest user of renewable energy in the plumbing industry.

Performance

Sloan Valve Company is THE Water Efficiency Company. From over 100 years ago, Sloan has been leading the industry with revolutionary new products and technologies that have had tremendous impact on water use in this country and around the world. The commitment to product quality and performance is at the heart of Sloan's mission. By offering the design professional products that contribute toward high performance buildings, Sloan delivers on the promise of efficiency without sacrificing performance.



Production

All Sloan Flushometers are made in the United States with union labor – a workforce with an average employment of over 17 years. Our Flushometers are made from highly recycled material, and have become the benchmark for quality and performance in the industry.



Beyond Expectation

All of Sloan's Flushometers are made from a high level of recycled material and are 100% recyclable. This means that after the effective life of the product, often the life of the building itself, Sloan Flushometers can be 100% recycled and turned into new product.



Why Efficiency

Moderate to severe drought conditions are a fact of life in more than half the nation, according to the U.S. Geological Survey. Many areas face serious regional shortages because water is being used faster than it can be replenished naturally. Some utilities and local and state governments have declared mandatory water-efficiency measures, even for private well owners.

The Efficiency Series by Sloan™ was designed to help facility owners and managers secure the water supply, save money and protect the environment. Rather than wait for a prolonged drought to create a water emergency, The Efficiency Series provides you with an opportunity to be proactive by installing water-efficient fixtures and fittings.

For more information on any Sloan product, contact:



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