

Mansfield Plumbing's Summit 3 Dual Flush Toilet

Mansfield Plumbing Products' Summit Dual Flush Toilet is manufactured in Perrysville, Ohio. The toilet gives users freedom to choose either 1.6 gallons per flush, while flushing an impressive 30 grams of solid waste based on the MaP Test (rating). Contractors who love Mansfield's Summit 3 can now have the same flushing performance in a dual-flush toilet. The Summit Dual Flush is the only toilet in its class made in the USA. **Mansfield Precision manufactures millions of pieces each year in its U.S. headquarters in Perrysville, Ohio.** With almost 100 employees, Mansfield is one of the largest domestic producers of sanitaryware.

<http://www.mansfieldplumbing.com>



as its manual and electronic flush valves. About 94% of its products comply with the Buy American Act,

which enables customers to do their part to support America. Sloan is also committed to sustainability — both in how and what it manufactures: Nearly 89% of a Sloan flushometer is made from brass casting alloy, 99% of which is from recycled sources, and the flushometer is completely recyclable or reusable in remodel projects. BAA-compliant products include High-Efficiency Toilet and Urinal systems, sensor faucets, sink systems and more. **Sloan produces its flush valves in the factory attached to its Franklin Park, Ill., headquarters.** Sloan flush valves are manufactured in the U.S. by members of the United Steel Workers of America.

www.sloanvalve.com



Leonard Valve thermostatic mixing valves

The Leonard Valve XL-690 high-low thermostatic water mixing valve provides accurately mixed water from extremely low flows of 0.5 GPM (1.9 lpm) to high flow requirements, while maintaining temperature requirements for gang showers and other applications.

In 1912, Leonard Valve began producing its patented thermostatic water mixing valves near Providence, R.I., where the company still manufactures today.

Leonard continues to develop innovative water temperature control solutions, including New Generation High-Low Systems, which provide accurately mixed water from extremely low flows to over 200-GPM; high-capacity systems for complex installations; Megatron Systems, which address oversized and improperly piped thermostatic water mixing valves with integrated systems; Eco-Mix lead-free mixing valves; and the paraffin-based LV980 Series valve.

www.leonardvalve.com



Noble Co. FreeStyle Linear Shower Drains

Linear shower drains require a single slope so large format tiles can be used. This makes them ideal for contemporary designs.

Noble Co.'s new FreeStyle Linear Drain is built on a CNC machine in Noble Co.'s plant in Spring Lake, Mich.

FreeStyle was designed for showers in North America. It is made from a single piece of rigid PVC or ABS with a flat bottom for easy installation. FreeStyle is the only linear drain with a clamping collar for a top-mounted, bonded membrane to ensure a watertight connection. High capacity drainage (36-GPM) and low profile make FreeStyle ideal for multiple shower heads and barrier-free applications. Founded in 1946, the Noble Co. has established a reputation of providing quality, innovative products for the plumbing and tile industries.

www.noblecompany.com



Utica Boilers Wall Hung Condensing Boiler

Utica Boilers announces the new SSC-299 Wall Hung Stainless Steel Modulating Condensing Boiler. With its 5:1 turndown ratio, the SSC-299 has input ranges from 60,000 to 299,000 Btuh. The SSC-299

boiler features built-in primary/secondary piping, a built-in low water cut-off, a polypropylene flue collector and a dual diameter heat exchanger with Utica's exclusive stainless steel coil. The Model SSC is now available in six sizes — 50,000, 75,000, 100,000, 150,000, 200,000 and 299,000 Btuh. The MAWP is 150 PSI and now the entire SSC family can be used with polypropylene, PVC or CPVC approved venting materials. **Utica Boilers have been made in the USA since 1928.**

www.uticaboilers.com



Pentair steel pressure tanks, bladders

Pentair's PRO-Source steel pressure tanks and bladders are designed, manufactured and molded in the USA at

our Delavan, Wis., factory. Our 300,000-sq.ft. factory forms, welds, seals, and paints the tanks in three shifts per

