



NIAGARA CONSERVATION'S STEALTH AND POWER ONE TOILETS EARN MAXIMUM PERFORMANCE (MaP) PREMIUM LABEL MaP Test Flush Performance Rating Identifies Top High-Efficiency Products

Fort Worth, TX – December 17, 2012 – Niagara Conservation®, a leading innovator of residential and commercial water- and energy-saving products, recently received the Maximum Performance (MaPTM) Premium label for its ultra-high-efficiency Stealth (0.8 gallons per flush) and Power One (1.0 gallons per flush) toilets. The MaP test is a flush performance rating used by manufacturers, retailers, designers and others to identify the top models on the market. The new Premium label distinguishes products that offer both superior performance and exceptional efficiency. To be considered for the Premium label, toilets need to be EPA WaterSense® certified, flush with no more than 1.06 gallons of water and demonstrate a MaP rating of at least 600 grams of solid waste removed in a single flush. This is more than 170 percent of the current WaterSense requirement and three times the normal demand upon a typical toilet.

Saving with the Stealth

Niagara's Stealth toilet received the MaP Premium label for all four of its models. The Stealth was also highlighted for its status as an ultra-high-efficiency toilet, as it is the only single flush toilet using 0.8 gallons per flush (GPF) available on the market today. Activated by simply pressing the flush push button, Niagara's Stealth clears all waste in the toilet bowl, thus eliminating the need for double flushing or dual flush toilets. The technologically advanced Stealth's water and sewer utility bill savings go a step beyond standard water-saving toilets, using 37 percent less water per flush than a standard 1.28 gallon high-efficiency toilet (HET). Compared to the average use of older 3.5 GPF toilets, the Stealth can save up to 18,000 gallons of water per year which translates to an average savings of \$120 per year on water usage, depending on the water and wastewater rates.

Power One Performs

Both of Niagara's Power One toilets, the elongated and round model, were also awarded the MaP Premium label. Similar to the Stealth, the Power One high-efficiency toilets offer considerable savings.

Compared to the average use of older 3.5 GPF toilets, a Power One can save up to 16,700 gallons of

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water per year. The Niagara Power One uses Sloan's Flushmate[®] pressure-assist flush system, resulting in a quieter flush than other conventional, pressure-assist toilets, while producing a high-performance, clog-free, one-time flush that clears all waste in the bowl. Since water is stored in a separate air-pressurized vessel inside the tank between flushes, the Power One tank is sweat-free. Also, the Power One has a large 10.75" x 20.75" footprint which is ideal for retrofits or remodels, as it covers unsightly floor exposure after installation.

"We're extremely proud that Niagara Conservation's Stealth and Power One toilets have earned the MaP Premium label, which highlights each unit's incredibly efficiency and impressive performance," states Carl Wehmeyer, Niagara Conservation's executive vice president. "We strive to make conservation simple, which is why our team at Niagara is continuing to develop innovative product solutions, like our ultra-high-efficiency toilets, that utilize new technologies to make it easy for homeowners go green and save money."

MaP Testing was developed in 2003 with funding from 22 members of the U.S. and Canadian water utility industry as a response to the challenges faced with older "low flow" (1.6 gallon) toilets made in the 1990s. More than 3,000 toilet models of both tank-type and flushometer valve/bowl combinations have been MaP tested since 2003. For more information about MaP testing and the Premium label, visit www.map-testing.com/premium.

With a history of nearly 40 years of quality and innovation, Niagara Conservation has earned a reputation as the premier manufacturer of high-efficiency water and energy conservation products. Niagara is the leading developer of conservation solutions for plumbing professionals, utility companies, government leaders, energy management officials and environmentally conscious consumers. Founder and President William Cutler established Niagara in 1977, and the company is still family owned and headquartered in Fort Worth, Texas, with satellite offices around the world.

For more information about the Stealth system and Niagara's other water-saving and energy-saving products, visit www.NiagaraConservation.com, or call 800-831-8383. For media inquiries, contact Maureen Brennan at 312-946-6075.