



FOR IMMEDIATE RELEASE

DELTA® UNVEILS SMART SHOWERING SOLUTIONS TO ITS COMMERCIAL OFFERING OF PRODUCTS

Delta's 860T Electronic Metering Shower is ideal for public use while the MultiChoice® Push Button Shower Valve eliminates problems associated with a traditional diverter

TORONTO, ON (February, 2009) – Delta® introduces the new 860T Electronic Metering Shower and the MultiChoice® Push Button Shower Valve to its catalogue – making public showers more durable and reliable while private showers are made more user-friendly with a diverter that is incorporated into the shower's controls.

860T Electronic Metering Shower



Ideal for public pools, school and gym showers and sporting arenas, Delta introduces the 860T Electronic Metering Shower. This push-button electronic system features a stainless steel cover with stainless steel vandal-resistant mounting screws, adjustable initial shower time and a quick shut off feature. Hardwire and battery options are available for ease of use, as well as a metal mounting box and four mounting options, including concealed TMV.

MultiChoice Push Button Shower Valve

In 2006, Delta revolutionized the plumbing industry with the introduction of the MultiChoice Universal Valve. Today, Delta extends this product's capabilities with the new MultiChoice Push Button Shower Valve. This product is ideal for all applications where there is some concern over the user's ability to use a traditional flow diverter typically located on the tub spout. Having the diverter integrated directly on the shower valve means that the user needs only push the button to divert the flow of water from tub spout to showerhead or hand shower. Another advantage of using the MultiChoice Universal Valve is the ability to provide a traditional single-function with dual function pressure balance and thermostatic options. Delta's MultiChoice Push Button Shower Valve is an alternate diverting method for the plumber looking for a reliable mechanism that is easy to reach and operate and is ideal for hospitality and healthcare applications.



.../more

About Delta

Delta Faucet Company's commercial products are a leading choice of North American plumbing and mechanical contractors, engineers and architects. Delta's commercial offerings combine relevant, innovative features and exclusive technology with uncompromising quality. Delivering design solutions to meet project requirements, Delta's commercial products offer a full array of sleek, contemporary, sophisticated options that are highly functional to suit every need. Delta's product-trained customer service department, exclusive SpecSelect® program that facilitates product selection and five-year limited warranty on most commercial installations make Delta a market-leading product line. A worldwide leader in faucets and related accessories, Delta has a product for almost every application. For more information on Delta's commercial products, visit www.deltacommercialfaucets.com or call toll-free at 1-800-345-DELTA(3358).

About Masco Canada Limited

Masco Canada Ltd. is the Canadian plumbing division of Masco Corporation and represents numerous brands including: Delta, BrassCraft, Brizo, Delta Commercial, Hansgrohe, Motiv, Alsons, Master Plumber, PlumbShop and Waltec. Masco Corporation is one of the world's largest manufacturers of brand-name consumer products for the home and family. Masco delivers exceptionally crafted, stylish products including, faucets, kitchen and bath cabinets, architectural coatings (paints and stains), bath and shower units, spas and hot tubs, showering and plumbing specialties, windows, electronic locksets and other hardware.

Dedicated to complete customer satisfaction, Masco Canada invests heavily in customer service. For more information on Masco Canada, or its products, please visit www.mascoCanada.com.

– 30 –

For more information contact:

Dita Kuhtey at Cohn & Wolfe

T: 647-259-3274 E: dita.kuhtey@cohnwolfe.ca

Images are easily accessible on our FTP site:

URL: <ftp://ftp.cohnwolfe.ca>

Username: mascoCanada

Password: water1011