



MERSEN ANNOUNCES NEW USG SERIES ULTRASAFE™ FUSEHOLDERS *New Fuseholders Feature CAGE CLAMP® Technology*

NEWBURYPORT, MA (December 2012)— Mersen (formerly Ferraz Shawmut) is pleased to announce the addition of USGCC (class CC) and USGM (midget class) to its popular line of UltraSafe™ fuseholders.

The new USGCC and USGM fuseholders are equipped with industry-proven and patented CAGE CLAMP® technology. This screw-less, spring pressure, wire termination technology has over 25 years of field experience and acceptance and can reduce wire installation time and cost by up to 75%. The CAGE CLAMP technology significantly improves system reliability by maintaining a very low contact resistance easily withstanding corrosion, vibration and temperature cycling. The technology also eliminates the need for routine torque maintenance required by standard screw-type terminations. Mersen is the first manufacturer to offer this technology in a power fuseholder.

Mersen USGCC and USGM fuseholders feature IP20 finger-safe protection, a compact footprint, DIN-rail mounting and quick, easy and tool free fuse change-outs.

The fuseholders are available and designed for use with class CC, midget and photovoltaic fuses at ratings up to 32A and 750VAC / 1000VDC. Fuseholders are also tested and certified by global standards organizations Underwriters Laboratories (UL), Canadian Standards Association (CSA) and International Electrotechnical Commission (IEC).

"We are always researching and investing in new product offerings to deliver innovation to our customers," said Robert Lyons, product manager at Mersen. "We feel that this solution will deliver significant cost savings and a higher degree of reliability to our customers."

For complete details about these products including technical data, ratings, accessories, and more visit ep-us.mersen.com.

About Mersen

Mersen, formerly Ferraz Shawmut, is worldwide expert in high-performance materials for extreme environments and in the reliability and safety of electrical installations. Drawing on a century of experience—and an ongoing commitment to critical research in electrical safety—it provides industrial, commercial, and OEM customers with innovative products and unsurpassed technical support. The electrical and circuit protection division provides a comprehensive line of current-limiting [fuses](#) (low voltage, general purpose, medium voltage, semiconductor, miniature and glass, and special purpose) and accessories, fuse blocks and holders, [power distribution blocks](#), low voltage disconnect switches, [surge protection](#), [high power switches](#), [heatsinks](#), [thermal management](#), and more. Amp-Trap® High-Speed Class J (HSJ) fuses, TPMOV® Technology, and the SmartSpot® open-fuse indicator are a few of the company's latest innovations. For more information, call (978) 462-6662 or visit <http://ep-us.mersen.com>.

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