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Third Edition ULC-S651-07

STANDARD FOR EMERGENCY VALVES FOR FLAMMABLE AND COMBUSTIBLE LIQUIDS

ULC is pleased to announce the publication of the Third Edition ULC-S651-07, Standard for Emergency Valves for Flammable and Combustible Liquids. This Standard has been approved by the ULC Committee on Fittings for Flammable and Combustible Liquids, and has been published under the date of December 2007.

This ULC Standard sets forth minimum requirements for *emergency valves* that are intended to be used for the control of *flammable* and *combustible liquids* which are handled at temperatures within the range of -40° to $+50^{\circ}$ C. For the purpose of this Standard, *flammable* and *combustible liquids* mean gasoline, fuel oil, kerosene and diesel fuel, including gasoline with small amounts of additives such as detergents, solvents for detergents and anti-icing chemicals; diesel with up to 5% biodiesel and gasoline with up to 15% ethanol or methyl tertiary butyl ether (MTBE).

The *valves* are of the type used in the assembly of motor fuel dispensing equipment and associated piping systems. They shall be newly produced *valves* constructed entirely of new unused parts and materials.

These requirements cover *valves* of the manually or temperature operated types or combinations of such to the exclusion of types operated wholly or partially by electricity. They may form a part of an assembly, which provides for additional functions of service, the requirements of which are outside the scope of this Standard.

If you require any additional information, please contact Tess Hofileña at (416) 757-5250 Ext. 61212 or at email address: Theresa.Hofilena@ca.ulc.com.

This standard can be ordered for CAN \$140.00 from the ULC website (www.ulc.ca) ULC online store.

This Standard is published in English only.

Yours truly,
UNDERWRITERS' LABORATORIES OF CANADA

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