



31 July 2008

STANDARDS BULLETIN 2008-10

Third Edition ULC-S636-08

STANDARD FOR TYPE BH GAS VENTING SYSTEMS

ULC is pleased to announce the publication of the Third Edition ULC-S636-08, Standard for Type BH Gas Venting Systems. This Standard has been approved by the ULC Committee on Factory-Built Fireplaces, Chimneys and Vents, and has been published under the date of July 2008.

The Standard covers the design, construction, and performance of gas venting systems intended for negative or positive pressure venting of gas-fired appliances producing flue gases having temperatures under the following:

- (1) Class I venting systems are suitable for gas-fired appliances producing flue gas temperatures of more than 135°C but not more than 245°C;
- (2) Class II venting systems are suitable for gas-fired appliances producing flue gas temperatures of 135°C or less;
- (3) Class II venting systems are further classified into four temperature ratings as follows:
 - A. Up to and including 65°C;
 - B. Up to and including 90°C;
 - C. Up to and including 110°C; and
 - D. Up to and including 135°C.

The primary revision included in this Third Edition is to require that all plastic venting materials shall meet the requirements of Combustibility, Thermal Properties and Aging tests.

If you require any additional information, please contact Brian Murphy at (613) 755-2729 Ext. 6216 or by email at Brian.P.Murphy@ca.ul.com.

This Standard can be ordered for CAN \$240.00 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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