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NEW EDITION OF STANDARD

Fifth Edition CAN/ULC-S111-13

STANDARD METHOD OF FIRE TESTS FOR AIR FILTER UNITS

ULC Standards is pleased to announce the publication of the Fifth Edition of CAN/ULC-S111-13, Standard Method of Fire Tests for Air Filter Units. This Standard has been approved by the ULC Standards Committee on Fire Tests and has been published under the date of December 2013.

This Edition has been approved by the Standard Council of Canada to be published as a National Standard of Canada.

There were no major changes made to the Standard other than replacing the use of surgical gauze with cheesecloth.

The test requirements in this Standard cover air filter units of both washable and throw-away types for removal of dust and other airborne particles from air circulated mechanically in equipment and systems.

Air filter units conforming to the requirements of this Standard are categorized as follows:

CLASS 1 UNITS* – Those which, when clean, do not burn with a flame or produce sparks and emit only negligible amounts of smoke when tested.

CLASS 2 UNITS* – Those which, when clean, burn moderately or emit moderate amounts of smoke when tested.

* further details on classification can be found within the Standard

If you require any additional information, please contact Mary Huras at (613) 755-2729 ext. 61425 or by email at Mary.Huras@ul.com.

This Standard can be ordered for \$277.20 CAN (Hardcopy) or \$231.00 CAN (PDF) from the ULC Standards website at www.ulc.ca and then click on Purchase ULC Standards Material.

Yours truly,

ULC STANDARDS



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