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June 15, 2016

STANDARDS BULLETIN 2016-26

Withdrawal of CAN/ULC-S711.2

STANDARD FOR THERMAL INSULATION - BEAD - APPLIED TWO COMPONENT POLYURETHANE AIR SEALANT FOAM, PART 2: INSTALLATION

ULC Standards is pleased to announce the withdrawal of CAN/ULC-S711.2, Standard for Thermal Insulation - Bead - Applied Two Component Polyurethane Air Sealant Foam, Part 2: Installation. This withdrawal of a ULC Standard was approved by the ULC Standards Committee on Thermal Insulation Materials and Systems, and is published under the date of June 2016.

This Standard outlines the requirements for the installation of thermal insulating bead-applied two-component polyurethane foam used as an insulating air sealant (including a component within an air barrier system) for both building and non-building applications. The material is installed as air sealant foam in holes, cracks or gaps.

These are requirements for both the manufacturer and the installer.

The requirements in this Standard only apply to the use of bead-applied two component polyurethane foam when the continuous service temperature is in the range of -60 to +110 °C.

These requirements include the proper selection of the air sealant foam, installation requirements, limitations for the installation, testing and recommendations for safety and recommendations for disposal of associated waste material and packaging.

CAN/ULC-S711.2 is currently not referenced in the National Building Code of Canada or other Codes and Regulations.

Should you require additional information, please contact John Wade at (613) 368-4426 or by email at address: John.Wade@ul.com.

Yours, truly

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