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First Edition of CAN/ULC-S711.2-05

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

ULC is pleased to announce the publication of the First Edition of the Standard for Thermal Insulation – Bead-Applied Two Component Polyurethane Air Sealant Foam – Part 2: Installation. This Standard has been approved by the ULC Committee on Thermal Insulation Materials and Systems, and has been published with the date of February 2005.

This Standard specifies 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. Bead-applied two component polyurethane foam shall not be used when the continuous service temperature is outside 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, recommendations for safety and recommendations for disposal of associated waste material and packaging.

A Certification Bulletin will be release providing further information regarding this Standard. The Certification Bulletin will also specify the effective date for any requirements.

If you require any additional information, please contact Robert Long at 613-755-2729 Ext. 6227 or email: Robert.Long@ca.ul.com

This standard can be ordered for \$170.00 though our website at www.ulc.ca and selecting ULC Online Store. Once at the ULC Online Store select "New Standards Publications." After 30 days from the date of this letter the standard can be found by selecting "Standards".

Yours truly,

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