



COMMUNITY SERVICES DEPARTMENT – BUILDING STANDARDS BRANCH
Spray-applied Polyurethane Foam Insulation Request

Date of Application: _____

Manufacturer of Spray-applied Polyurethane Foam Insulation (SPF): _____

Approved under CCMC#: _____ for Insulation Air Barrier Vapour Barrier

Type of Insulation: Open Cell Closed Cell Color of SPF: _____

Confirm Water Vapour Permeance of the SPF Insulation is less than or equal to 60 ng/Pa·s·m² when tested in conformance with ASTM E 96 (Y / N) where SPF Insulation is to be used as the vapour barrier. Specify minimum thickness required for the product to attain this Water Vapour Permeance rating (_____ inches).

Documentation submitted? Y / N (Documentation may be required)

Foamed plastics must be protected with a thermal barrier such as drywall or interior finish as defined by subsections 9.29.4 to 9.29.9 or have been tested in accordance with CAN4-S124-M and meet the requirements of classification B.

Specify the thermal barrier that will be provided _____
 (Information on thermal barrier may be required to be submitted)

Plans/Details/Specifications reviewed and sealed by Professional Y / N

Spray-applied Polyurethane Foam Insulation to be applied to: (Specify location and thickness)

Specify method of venting roof space if applicable: _____

Job Site Address: _____

Licensed Contractor: _____ ID# _____

Certified Installer: _____ ID# _____

Signed by: _____
PRINT NAME SIGNATURE

Address: _____ Phone: _____

It is the contractor's responsibility to ensure a label is placed on the job site as required by CAN/ULC-S705.2 including the above information and stating: "This certificate indicates that the installed spray-applied rigid polyurethane foam insulation meets the CAN/ULC-S705.1 – medium density – product standard. This product has been installed according to the CAN/ULC-S705.2 installation standard."