



CONSTRUCTION CODE AUTHORITY

Of Saskatchewan

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"Building and Fire Code Consulting, Municipal Services and Inspections"

Spray Foam Technical Data

Project Address:	Date of Application:
Builder/Owner Name:	Builder/Owner Address:

INSTALLER	Installation Company:	Date of Work being completed:
	Certified Installer(print):	ID#:
	Phone Number:	Email Address:

APPLICATION	1. Where will the spray foam be applied?		2. Will the spray foam be used as a vapour barrier?
	<u>Location</u>	<u>Thickness (mm)</u>	Yes <input type="checkbox"/> No <input type="checkbox"/>
			3. What thickness is required to obtain a water vapour permeance of 60 ng/Pa*s*m2? _____
			4. Is the spray foam being applied to the underside of a roof or floor system? Yes <input type="checkbox"/> No <input type="checkbox"/>
		5. If yes, has the plans been reviewed and sealed by an engineer/architect? Yes <input type="checkbox"/> No <input type="checkbox"/>	

PRODUCT INFO	1. Manufacturer:	3. CCMC Listing or Report#:
	2. Colour:	4. Approved as:
	5. Low Density (open cell) <input type="checkbox"/>	Insulation <input type="checkbox"/> Vapour Barrier <input type="checkbox"/> Air Barrier <input type="checkbox"/>
	Medium Density (closed cell) <input type="checkbox"/>	6. Type 1 <input type="checkbox"/> Type 2 <input type="checkbox"/>

Safety and Site Requirements:

- Buildings cannot be occupied for 24hrs after the installation of spray-applied rigid polyurethane insulation.
- 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.”

Signature of Applicant