

Product Information Bulletin

PlastiSpan® and DuroFoam® Insulation ITS and ULC Certification Listings for Canada

PlastiSpan® and **DuroFoam®** insulation are listed with Intertek Testing Services (ITS) for surface burning characteristics in accordance with CAN/ULC-S102.2-M, **Standard Method of Test for Surface Burning Characteristics of Flooring, Floor Covering, and Miscellaneous Materials and Assemblies**, and material properties in accordance with CAN/ULC-S701-11, **Standard for Thermal Insulation, Polystyrene, Boards and Pipe Covering**.

The ITS certification mark shown below is used on all **PlastiSpan** and **DuroFoam** insulation to signify third party certification/quality control of product in accordance the above National Standards of Canada. **PlastiSpan** and **DuroFoam** insulation surface burning characteristics in accordance with CAN/ULC-102.2M are provided below.

Material Details		Classification or Rating	
Min Thickness, mm	Density, kg/m ³	Flame Spread	Smoke Developed
12.5+	12.8 to 40	290	Over 500



See **Plasti-Fab** Product Information Bulletin 214 for CAN/ULC-S701 product types and material properties listed and PIB 267 - **PlastiSpan and DuroFoam Insulation CCMC Evaluation Listings** for additional detail on Plasti-Fab insulation meeting requirements of the National Building Code of Canada.

In addition, Plasti-Fab maintains listings for **PlastiSpan®** and **DuroFoam®** insulation with Underwriters' Laboratories of Canada (ULC) for the following:

1. External fire exposure in accordance with CAN/ULC-S107-M, **Standard Methods of Fire Tests of Roof Coverings**.
2. Surface Burning Characteristics in accordance with CAN/ULC-S102.2-M.
3. Material properties in accordance with the requirements of CAN/ULC-S701.