

Product Information Bulletin

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| BULLETIN NO. | 237 |
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US Product Certification Listings for Plasti-Fab® Insulation

PlastiSpan®, **DuroSpan™** and **ENERGREEN®** insulation are listed with Intertek Testing Services NA, Ltd. for material properties in accordance with in accordance with ASTM C578, **Standard Specification for Rigid, Cellular Polystyrene Thermal Insulation**, and for surface burning characteristics in accordance with ASTM E84, **Standard Test Method for Surface Burning Characteristics of Building Materials**.

The Intertek certification marks below are used on labels and/or packaging to signify third party certification/quality control of Plasti-Fab EPS insulation in accordance with ASTM C578 and ASTM E84.

| Current Intertek Certification Mark | Transitioning to ETL Mark Prior to 12/31/2020 |
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| Material Details | | Index | |
|-----------------------------|---------------|--------------|-----------------|
| ASTM C578 Types | Thickness | Flame Spread | Smoke Developed |
| I, VIII, II, IX, XIV and XV | Max. 6 inches | 20 | 300 |

Notes:

1. See Plasti-Fab Product Information Bulletin #'s 208 (**PlastiSpan** insulation), 247 (**DuroSpan** insulation) and 308 (**ENERGREEN** insulation) for material properties as per ASTM C578.
2. See ICC-ES Evaluation Report ESR-1587 for **PlastiSpan** Insulation compliance with requirements of the International Building Code (IBC) and International Residential Code (IRC).
3. See Intertek Code Compliance Research Report CCRR-1072 for **PlastiSpan**, **DuroSpan** and **ENERGREEN** insulation compliance with requirements of the IBC, IRC and National Building Code of Canada.