

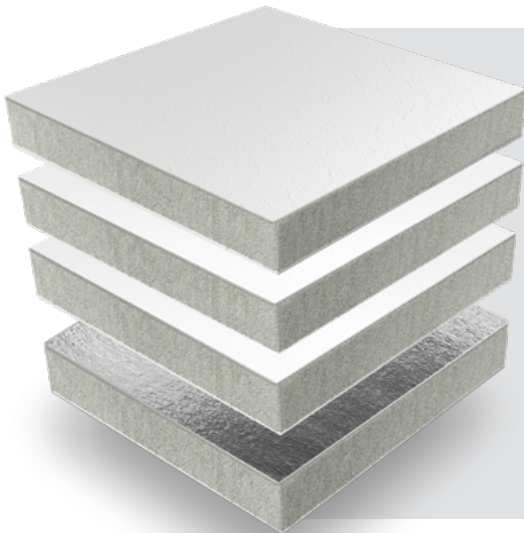
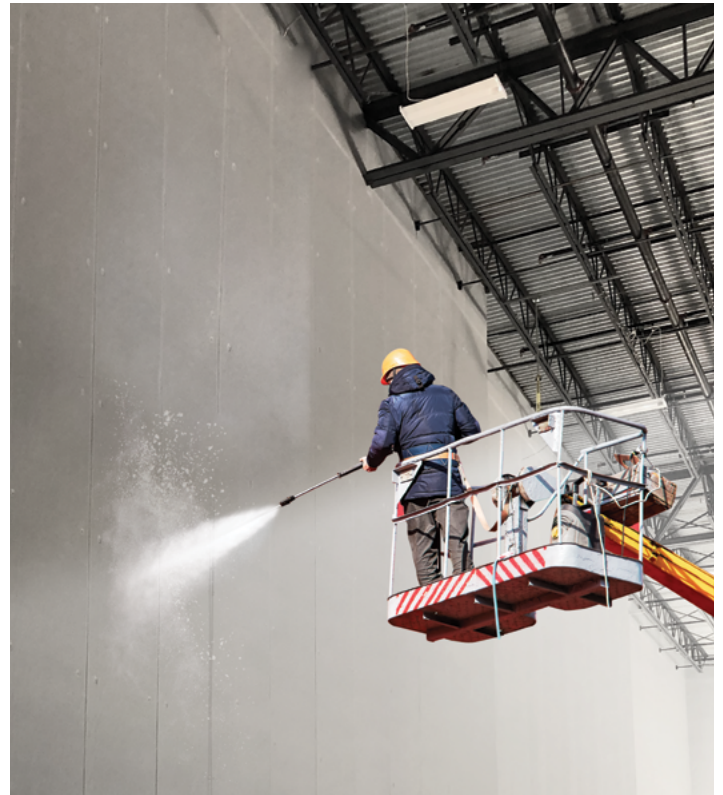
DuPont™ Thermax™ NH Insulation Series

All the benefits of Thermax™ – now in a Class A, non-halogen, safer-by-design formulation

When it comes to long-term thermal resistance, exceptional performance and fast installation, nothing beats DuPont™ Thermax™ Brand rigid foam insulation. With its glass-fiber-reinforced foam core and high R-value, Thermax™ is a durable, high-efficiency powerhouse, making your buildings more comfortable, while reducing energy use and the carbon footprint.

DuPont™ Thermax™ Benefit Profile

- Increased durability – a differentiated, reinforced core allowing flexibility without breakage in the rigid board.
- Free-rise technology – provides a homogenous core that reduces voids, weak points and potential water, air or fire paths – providing a better R-value and increased dimensional stability.



Thermax™ NH Insulation Series features:

- Class A, non-halogen, safer-by-design formula
- Consistent, high-performance R-value at both 75°F and 40°F
- Can be left exposed on interior walls **and** ceilings without a thermal barrier (UL 1715)
- Low VOC, HFC Free, zero ODP
- Declare Red List Approved

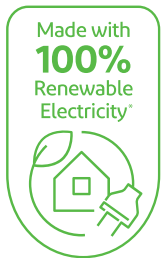


Thermax™

New Non-Halogen Interior Products

Product	Durability	Standard and Custom Options ¹	Applications
DuPont™ Thermax™ Light Duty NH	1.25 mil white embossed front facer and 1.25 mil embossed plain foil back facer	Standard board sizes: 4'x8'/4'x10'/4'x12' Standard thicknesses: 0.5"-3" Custom options Max length: 30' Max thickness: 3" (custom lengths available)	Insulation and interior finish system for walls and ceilings in metal and concrete or masonry buildings
DuPont™ Thermax™ White Finish NH	1.25 mil white embossed front facer and 0.9 mil plain foil back facer		
DuPont™ Thermax™ Metal Building Board NH	1.25 mil embossed aluminum foil facer on both sides	Edge treatments: square edge and shiplap	Embossed, noise-reducing facer with durability and moisture control

¹In conjunction with appropriate joint-closure system; maintain 3-foot minimum distance
¹ Exceptions exist; contact your building science expert for specifics related to your design



100% of the electricity used to make our products in our North American operations comes from renewable energy sources**



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**We have purchased Renewable Energy Credits to offset our electricity usage since 2016 for select brands. Starting in 2020, we have offset our full in-house manufacturing electricity usage for brands in North America.

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