

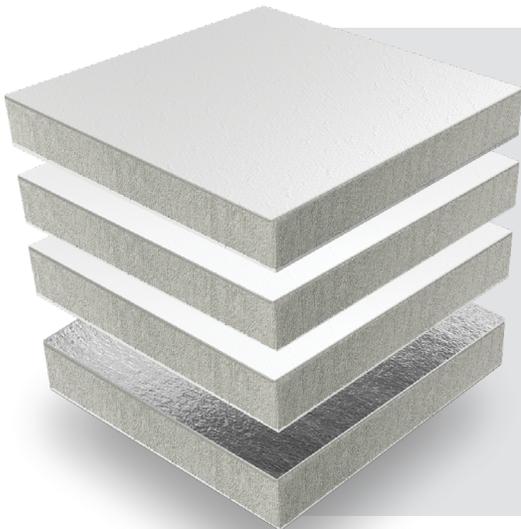
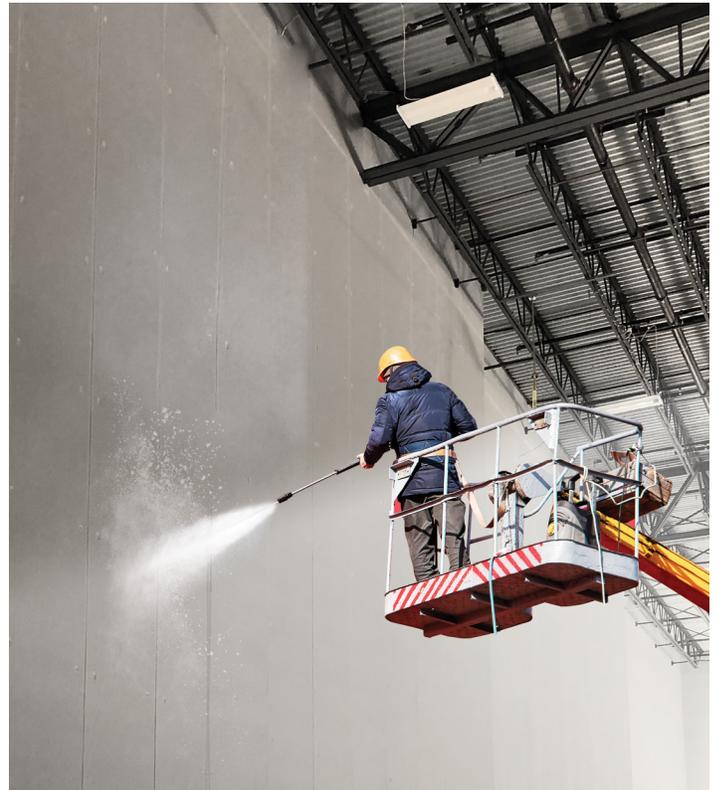
DuPont™ Thermax™ NH Insulation Series

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'	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	Standard thicknesses: 0.5"-3"	
DuPont™ Thermax™ Metal Building Board NH	1.25 mil embossed aluminum foil facer on both sides	Custom options Max length: 30' Max thickness: 3" (custom lengths available) 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




Red List Approved

Thermax™ NH Series has achieved a Living Building Challenge (LBC) Red List Approved designation, meaning 99% of the ingredients present and disclosed, at or above 100 ppm in the final product, do not contain any Red List chemicals. This designation can be used to obtain LEED v4 and v4.1 credit.



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



For more information, visit AllSixSides.com or call 1-833-338-7668

**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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