Building Materials

United States | COMMERCIAL

SELECTOR GUIDE

Commercial products

THE RIGHT SOURCE.

The right solutions.

For more than 50 years, Dow Building Materials† has been the recognized leader in extruded polystyrene insulation. Since developing STYROFOAM* extruded polystyrene insulation, we've continued to build on our foam expertise and technical strength to provide our customers with the right product for any building envelope application.

Today, Dow Building Materials offers an extensive line of science-based building envelope solutions, including:

- STYROFOAM extruded polystyrene insulation
- Dow polyisocyanurate insulation, including top-rated THERMAX* and TUFF-R*
- STYROFOAM WEATHERMATE* housewraps
- STYROFOAM concrete insulation systems

Better Buildings. Better Business.

Dow Building Materials helps you improve the comfort and energy efficiency of your structures. And better buildings mean better business.

- Satisfied buyers
- Fewer callbacks
- Excellent return on investment
- Improved reputation

Dow Building Materials

*Trademark of The Dow Chemical Company
†A business unit of The Dow Chemical Company and its subsidiaries

BASED ON SCIENCE.

Backed by Dow.

Behind our building envelope solutions are more than 50 years of experience and the reputation of The Dow Chemical Company.

- Dow developed extruded polystyrene insulation – we know more about foam than anyone else
- Dow uses a unique free-rise polyisocyanurate technology
- Quality and availability are ensured – we manage the entire process from raw materials to finished product
- Dow is committed to ongoing research and development
- Dow offers the most extensive marketing support in the industry

Better Science. Better Service.

The Dow Chemical Company is a leading global supplier of chemical, plastic and agricultural products and services.

With a presence in 170 countries, The Dow Chemical Company is committed to improving the things that are essential to human progress.

BUILDING RELATIONSHIPS

Dow Building Materials leverages the strengths of The Dow Chemical Company to build and improve relationships with customers and suppliers. A Fortune 50 company, The Dow Chemical Company is respected around the world as a brand leader.

Throughout Dow, we're using information technology to further enhance customer relationships and provide needs-based solutions. Among Dow's capabilities and initiatives:

- www.dow.com
- www.dowbuildingmaterials.com
- www.dowinyourhome.com
- Customer Information Group (CIG)
- Telesales

Building Community.

DOW AND HABITAT FOR HUMANITY

Recognizing that decent, affordable housing is essential to quality of life, Dow has built a strong partnership with Habitat for Humanity International.

We actively support Habitat with house sponsorships, product donations and volunteer build teams. Since the early 1980s, Dow has donated more than $5 million in financial support and product donations to Habitat. Dow is the official supplier of rigid foam insulation and will donate an additional $5 million of insulation for the next 25,000 Habitat homes built in North America through 2005. In addition, The Dow Chemical Company Foundation has pledged $2 million to the organization for house sponsorships around the world.

THE RIGHT PRODUCTS.

Based on building science.

Dow Building Materials offers the right product for every building envelope application. Use this chart to determine which products are best for your needs based on product characteristics beneficial for specific applications.

the applications

PRODUCTS	foundations/slabs: Foundations	foundations/slabs: Slabs
Extruded Polystyrene Products		
DOW* Protection Board III	High R-Value Highest Moisture Resistance Highest Strength	
STYROFOAM Highload 40, 60 &100		High R-Value Highest Moisture Resistance Highest Strength
STYROFOAM PERIMATE*	High R-Value Highest Moisture Resistance Highest Strength	
STYROFOAM Scoreboard	High R-Value Highest Moisture Resistance Higher Strength	
STYROFOAM Square Edge	High R-Value Highest Moisture Resistance Higher Strength	High R-Value Highest Moisture Resistance Higher Strength

*Trademark of The Dow Chemical Company High • Higher • Highest • Lowest

PRODUCTS	walls: Interior	walls: Exterior Cavity Wall – Block Backed	walls: Exterior Cavity Wall – Steel Stud
Extruded Polystyrene Products			
STYROFOAM CAVITYMATE*		High R-Value Highest Moisture Resistance	
STYROFOAM CAVITYMATE Plus		High R-Value Highest Moisture Resistance Highest Strength	
STYROFOAM CAVITYMATE SC			High R-Value Highest Moisture Resistance
STYROFOAM CAVITYMATE Ultra		Higher R-Value Highest Moisture Resistance	
STYROFOAM Square Edge	High R-Value		
STYROFOAM Z-MATE*	High R-Value		
Polyisocyanurate Products			
Super TUFF-R Commercial	Highest R-Value Highest Strength		
THERMAX Heavy Duty Plus	Highest R-Value Highest Strength Higher/Best Fire Resistance		
THERMAX Heavy Duty	Highest R-Value Higher Strength Higher/Best Fire Resistance		
THERMAX Light Duty	Highest R-Value High Strength Higher/Best Fire Resistance		
THERMAX Sheathing	Highest R-Value High Strength Higher/Best Fire Resistance	Highest R-Value High Moisture Resistance	Highest R-Value High Moisture Resistance
TUFF-R Commercial	Highest R-Value		
VALUE-R*	Highest R-Value		
Housewrap Products			
STYROFOAM WEATHERMATE		Higher Vapor Permeance	Higher Vapor Permeance
STYROFOAM WEATHERMATE Plus		Highest Vapor Permeance	Highest Vapor Permeance

	walls: Exterior Precast	walls: Exterior Sandwich Panel	pipe
Extruded Polystyrene Products			
STYROFOAM Square Edge	High R-Value Highest Moisture Resistance	High R-Value Highest Moisture Resistance	
STYROFOAM Tongue and Groove		High R-Value Highest Moisture Resistance	
Mechanical Insulation Products			
Saran Vapor Retarder Film and Tape			Lowest Vapor Permeance – No Nutrients for Mold/Fungus Growth
TRYMER* 2000 Pipe Insulation			Lowest k-Factor Best Fire Resistance

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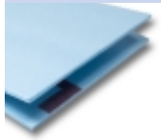
BUILDING BETTER.

Building envelope solutions.

Better buildings begin with better materials ... and knowledge. Dow Building Materials offers a broad range of building envelope solutions – the best products backed by in-depth technical expertise and support.

BUILDING ENVELOPE INSULATION PRODUCTS

DOW Protection Board III



An extruded polystyrene foam insulation board with plastic film on one side. Fanfolded 50-foot lengths make it easy to install and work with on the jobsite. Recommended for waterproofing protection on the exterior of perimeter concrete and masonry walls.

Building Code Compliance

Meets IBC/IRC requirements for foam plastic insulation. See ICBO-ES ER 2257, BOCA-ES RR 21-02, SBCCI PST & ESI ER 9576D, Und. Lab. Inc.® Classified, see Classification Certificate U589.

Technical Information

Nominal Board Thickness** in (mm)	1/4 (6.4)
R-Value at 75°F Mean	1.0

Board Size: 4’ x 50’

STYROFOAM CAVITYMATE

An extruded polystyrene foam insulation board with square edges on all four sides. Special 16” width makes it easy to fit between brick ties in cavity wall applications.

Building Code Compliance

Complies with ASTM C 578 Type X. Meets IBC/IRC requirements for foam plastic insulation. See ICBO-ES ER 2257, BOCA-ES RR 21-02, SBCCI PST & ESI ER 9576D, Und. Lab. Inc.® Classified, see Classification Certificate D369.

Technical Information

Nominal Board Thickness** in (mm)	1 (25.4)	1 1/2 (38.1)	2 (50.8)
R-Value at 75°F Mean	5.0	7.5	10.0

Board Size: 16” x 8’

STYROFOAM CAVITYMATE Plus

An extruded polystyrene foam insulation board with square edges on all four sides. Special 16” width makes it easy to fit between brick ties in cavity wall applications.

Building Code Compliance

Complies with ASTM C 578 Type IV. Meets IBC/IRC requirements for foam plastic insulation. See ICBO-ES ER 2257, BOCA-ES RR 21-02, SBCCI PST & ESI ER 9576D, Und. Lab. Inc.® Classified, see Classification Certificate D369.

Technical Information

Nominal Board Thickness** in (mm)	1 1/2 (38.1)	2 (50.8)
R-Value at 75°F Mean	7.5	10.0

Board Size: 16” x 8’

STYROFOAM CAVITYMATE SC

An extruded polystyrene foam insulation board with shiplap edges on long edges. Controls condensation, corrects steel stud thermal short, improves performance of insulating batting.

Building Code Compliance

Meets IBC/IRC requirements for foam plastic insulation. See ICBO-ES ER 2257, BOCA-ES RR 21-02, SBCCI PST & ESI ER 9576D, Und. Lab. Inc.® Classified, see Classification Certificate D369.

Technical Information

Nominal Board Thickness** in (mm)	1 (25.4)	1 1/2 (38.1)	2 (50.8)
R-Value at 75°F Mean	5.0	7.5	10.0

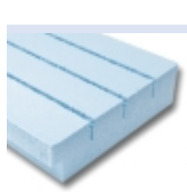
Board Size: 4’ x 8’

NOTE: R-value means resistance to heat flow. The higher the R-value, the greater the insulating power.

**Not all product sizes are available in all regions. Please contact your local Dow sales representative for specific product availability in your area.

the products

BUILDING ENVELOPE INSULATION PRODUCTS– continued

Product and Description	Building Code Compliance	Technical Information
 **STYROFOAM CAVITYMATE Ultra** An extruded polystyrene foam insulation board with square edges on all four sides. Special 16” width makes it easy to fit between brick ties in cavity wall applications.	Complies with ASTM C 578 Type IV. Patented carbon black technology provides high R-value per inch of thickness. Meets IBC/IRC requirements for foam plastic insulation. See SBCCI PST & ESI ER 9576D, Und. Lab. Inc.® Classified, see Classification Certificate D369.	Nominal Board Thickness** in (mm): 1 3/4 (44.5); 2 1/8 (54) R-Value at 75°F Mean: 8.75; 10.6 Board Size: 16” x 8’
 **STYROFOAM Highload 40, 60 and 100** An extruded polystyrene foam insulation board with high compressive strength developed specifically for in-ground applications and freezer floors.	Complies with ASTM C 578 Types V, VI and VII. Meets IBC/IRC requirements for foam plastic insulation. See ICBO-ES ER 2257, BOCA-ES RR 21-02, SBCCI PST & ESI ER 9576D, Und. Lab. Inc.® Classified, see Classification Certificate D369.	Nominal Board Thickness** in (mm): 2 (50.8); 3 (76.2) R-Value at 75°F Mean: 10.0; 15.0 Board Size: 2’ x 8’
 **STYROFOAM PERIMATE** An extruded polystyrene foam insulation board with patented dovetail grooves cut into one face of the board and shiplap edges on the long edges. When installed on the exterior of basement walls, it provides insulation, protects the waterproofing membrane and assists water drainage away from the foundation. Qualifies as Class A, Type 2 drainage product in Canada.	Complies with ASTM C 578 Type IV. Meets IBC/IRC requirements for foam plastic insulation. See ICBO-ES ER 2257, BOCA-ES RR 21-02, SBCCI PST & ESI ER 9576D, Und. Lab. Inc.® Classified, see Classification Certificate D369.	Nominal Board Thickness** in (mm): 1 1/2 (38.1); 2 1/8 (54.0) R-Value at 75°F Mean: 7.0; 10.0 Board Size: 2’ x 8’
 **STYROFOAM Scoreboard** An extruded polystyrene foam insulation board with square edges on all four sides. Scored longitudinally on 16” (406 mm) and 24” (610 mm) centers, making it easy to snap into convenient widths.	Complies with ASTM C 578 Type IV. Meets IBC/IRC requirements for foam plastic insulation. See ICBO-ES ER 2257, BOCA-ES RR 21-02, SBCCI PST & ESI ER 9576D, Und. Lab. Inc.® Classified, see Classification Certificate D369.	Nominal Board Thickness** in (mm): 3/4 (19.1); 1 (25.4); 1 1/2 (38.1); 2 (50.8); 2 1/2 (63.5); 3 (76.2) R-Value at 75°F Mean: 3.8; 5.0; 7.5; 10.0; 12.5; 15.0 Board Size: 4’ x 8’
 **STYROFOAM Square Edge** An extruded polystyrene foam insulation board with square edges on four sides. Offers superior water resistance, long-term thermal performance and high compressive strength.	Complies with ASTM C 578 Type IV. Meets IBC/IRC requirements for foam plastic insulation. See ICBO-ES ER 2257, BOCA-ES RR 21-02, SBCCI PST & ESI ER 9576D, Und. Lab. Inc.® Classified, see Classification Certificate D369.	Nominal Board Thickness** in (mm): 3/4 (19.1); 1 (25.4); 1 1/2 (38.1); 2 (50.8); 2 1/2 (63.5); 3 (76.2); 4 (101.6) R-Value at 75°F Mean: 3.8; 5.0; 7.5; 10.0; 12.5; 15.0; 20.0 Board Size: 2’ x 8’; 4’ x 8’

NOTE: R-value means resistance to heat flow. The higher the R-value, the greater the insulating power.

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BUILDING ENVELOPE INSULATION PRODUCTS– continued

Product and Description	Building Code Compliance	Technical Information
 **STYROFOAM Tongue and Groove** An extruded polystyrene foam insulation board with tongue and groove edges on all four sides of 2’ x 8’ boards, 1” thick or less and long edges on all other boards.	Complies with ASTM C 578 Type IV. Meets IBC/IRC requirements for foam plastic insulation. See ICBO-ES ER 2257, BOCA-ES RR 21-02, SBCCI PST & ESI ER 9576D, Und. Lab. Inc.® Classified, see Classification Certificate D369.	Nominal Board Thickness** in (mm): 3/4 (19.1) | 1 (25.4) | 1 1/2 (38.1) | 2 (50.8) R-Value at 75°F Mean: 3.8 | 5.0 | 7.5 | 10.0 Board Size: 2’ x 8’; 4’ x 8’
 **STYROFOAM WEATHERMATE** Woven, perforated, polyolefin-based housewrap that is both tough and tear-resistant. Offers an effective option for builders who prefer to use non-insulating sheathing along with housewrap. It is translucent to allow clear view of studs and sheathing surface. Can remain uncovered for up to 60 days.	See ICBO-ES ER 5765, NES NER 593.	Sold in Rolls**: 10’ x 100’ | 9’ x 100’ | 9’ x 150’ | 9’ x 195’ | 4’6” x 100’ | 3’ x 100’
 **STYROFOAM WEATHERMATE Plus** A non-woven, non-perforated, polyolefin-based housewrap. Offers an effective option for builders who prefer to use non-insulating sheathing along with a housewrap. It is translucent to allow clear view of application surface. More tear-resistant than other non-woven, non-perforated wraps. Can remain uncovered for up to 120 days.	See ICBO-ES ER 5937, BOCA-ES RR 21-68, SBCCI PST & ESI ER 2128.	Sold in Rolls**: 10’ x 100’ | 10’ x 150’ | 9’ x 100’ | 9’ x 150’ | 9’ x 195’ | 3’ x 100’
 **STYROFOAM Z-MATE** An extruded polystyrene foam insulation board with square edges on all four sides. Its unique width fits between 24” o.c. Z furring which saves installation time by eliminating cutting or snapping of insulation boards.	Complies with ASTM C 578 Type X. Meets IBC/IRC requirements for foam plastic insulation. See ICBO-ES ER 2257, BOCA-ES RR 21-02, SBCCI PST & ESI ER 9576D, Und. Lab. Inc.® Classified, see Classification Certificate D369.	Nominal Board Thickness** in (mm): 1 1/2 (38.1) | 2 (50.8) R-Value at 75°F Mean: 7.5 | 10.0 Board Size: 23 7/8” x 8’
 **Super TUFF-R Commercial** A patented high-performance polyisocyanurate foam core with patented three-ply poly/aluminum foil facers laminated to the core, resulting in unsurpassed durability. One facer is painted black; the other facer is radiant barrier quality reflective foil.	Complies with ASTM C 1289 Type I, Class 1. Meets IBC/IRC requirements for foam plastic insulation.	Nominal Board Thickness** in (mm): 5/8 (15.9) | 1 (25.4) | 1 3/8 (34.9) | 1 1/2 (38.1) | 1 3/4 (44.5) | 2 (50.8) R-Value at 75°F Mean: 5.0 | 7.2 | 10.0 | 10.8 | 12.0 | 14.4 Board Size: 16” x 8’; 4’ x 8’; 4’ x 9’

NOTE: R-value means resistance to heat flow. The higher the R-value, the greater the insulating power.

**Not all product sizes are available in all regions. Please contact your local Dow sales representative for specific product availability in your area.

BUILDING ENVELOPE INSULATION PRODUCTS – continued

Product and Description	Building Code Compliance	Technical Information

THERMAX Heavy Duty Plus

A glass-fiber-reinforced polyisocyanurate foam core faced with nominal 16.5 mil embossed white acrylic-coated aluminum sheet laminated to plain 1 mil aluminum on one side and 1 mil plain aluminum on the other side. Can be installed exposed to the interior without a thermal barrier.

Complies with ASTM C 1289 Type I, Class 2. Meets IBC/IRC requirements for foam plastic insulation. See SBCCI PST & ESI ER 9574C, BOCA-ES RR 98-25, ICBO-ES ER 3223. FM 4880 – see Factory Mutual Approval Guide.

Nominal Board Thickness** in (mm)	1/2 (12.7)	3/4 (19.1)	1 (25.4)	1 1/4 (31.8)	1 1/2 (38.1)	1 3/4 (44.5)	2 (50.8)	2 1/4 (57.2)	2 1/2 (63.5)	2 3/4 (69.9)	3 (76.2)
R-Value at 75°F Mean	3.6	5.4	7.2	9.0	10.8	12.6	14.4	16.2	18.0	19.8	21.6

Board Size: 4’ x 8’; 4’ x 10’

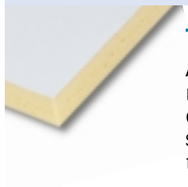
THERMAX Heavy Duty

A glass-fiber-reinforced polyisocyanurate foam core faced with nominal 4 mil embossed white acrylic-coated aluminum on one side and 1.25 mil embossed aluminum on the other side. Can be installed exposed to the interior without a thermal barrier.

Complies with ASTM C 1289 Type I, Class 2. Meets IBC/IRC requirements for foam plastic insulation. See SBCCI PST & ESI ER 9574C, BOCA-ES RR 98-25, ICBO-ES ER 3223. FM 4880 – see Factory Mutual Approval Guide.

Nominal Board Thickness** in (mm)	1/2 (12.7)	3/4 (19.1)	1 (25.4)	1 1/4 (31.8)	1 1/2 (38.1)	1 3/4 (44.5)	2 (50.8)	2 1/4 (57.2)	2 1/2 (63.5)	2 3/4 (69.9)	3 (76.2)
R-Value at 75°F Mean	3.6	5.4	7.2	9.0	10.8	12.6	14.4	16.2	18.0	19.8	21.6

Board Size: 4’ x 8’; 4’ x 10’



THERMAX Light Duty

A glass-fiber-reinforced polyisocyanurate foam core faced with nominal 1.25 mil embossed white acrylic-coated aluminum on one side and 1.25 mil embossed aluminum on the other side. Can be installed exposed to the interior without a thermal barrier.

Complies with ASTM C 1289 Type I, Class 2. Meets IBC/IRC requirements for foam plastic insulation. See SBCCI PST & ESI ER 9574C, BOCA-ES RR 98-25, ICBO-ES ER 3223. FM 4880 – see Factory Mutual Approval Guide.

Nominal Board Thickness** in (mm)	1/2 (12.7)	3/4 (19.1)	1 (25.4)	1 1/4 (31.8)	1 1/2 (38.1)	1 3/4 (44.5)	2 (50.8)	2 1/4 (57.2)	2 1/2 (63.5)	2 3/4 (69.9)	3 (76.2)
R-Value at 75°F Mean	3.6	5.4	7.2	9.0	10.8	12.6	14.4	16.2	18.0	19.8	21.6

Board Size: 4’ x 8’; 4’ x 10’

THERMAX Sheathing

A glass-fiber-reinforced polyisocyanurate foam core with solid aluminum foil facers on both sides. Can be installed exposed to the interior without a thermal barrier.

Complies with ASTM C 1289 Type I, Class 2. Meets IBC/IRC requirements for foam plastic insulation. See SBCCI PST & ESI ER 9574C, BOCA-ES RR 98-25, ICBO-ES ER 3223. FM 4880 – see Factory Mutual Approval Guide.

Nominal Board Thickness** in (mm)	1/2 (12.7)	3/4 (19.1)	1 (25.4)	1 1/4 (31.8)	1 1/2 (38.1)	2 (50.8)	2 1/2 (63.5)	2 3/4 (69.9)	3 (76.2)	3 1/2 (88.9)	4 (101.6)	4 1/4 (108)
R-Value at 75°F Mean	3.6	5.4	7.2	9.0	10.8	14.4	18.0	19.8	21.6	25.2	28.8	30.0

Board Size: 16” x 8’; 4’ x 8’; 4’ x 10’

TUFF-R Commercial

A patented high-performance polyisocyanurate foam core insulation with reflective/radiant barrier-quality aluminum foil facers on both sides.

Complies with ASTM C 1289 Type I, Class 2. Meets IBC/IRC requirements for foam plastic insulation. See SBCCI PST & ESI ER 9605C, BOCA-ES RR 95-22, ICBO-ES ER 5009.

Nominal Board Thickness** in (mm)	5/8 (15.9)	3/4 (19.1)	1 (25.4)	1 1/4 (31.8)	1 1/2 (38.1)	1 7/8 (47.6)	2 (50.8)
R-Value at 75°F Mean	5.0	5.6	8.0	10.0	12.0	14.0	16.0

Board Size: 16” x 8’; 4’ x 8’; 4’ x 9’

NOTE: R-value means resistance to heat flow. The higher the R-value, the greater the insulating power.

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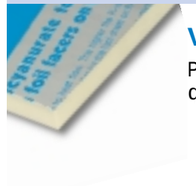
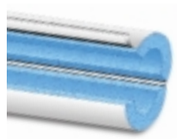
the products

BUILDING ENVELOPE INSULATION PRODUCTS – continued

Product and Description	Building Code Compliance	Technical Information
 **VALUE-R** Polyisocyanurate foam insulation board with radiant barrier-quality reinforced aluminum foil facers on both sides.	Complies with ASTM C 1289 Type I, Class 1. Meets IBC/IRC requirements for foam plastic insulation.	Nominal Board Thickness** in (mm): 2 (50.8), 2 1/2 (63.5), 3 (76.2), 4 (101.6) R-Value at 75°F Mean: 14.4, 18.0, 21.6, 30.0 Board Size: 16” x 8’; 4’ x 8’; 4’ x 9’

MECHANICAL INSULATION PRODUCTS

 **TRYMER 2000 Pipe Insulation** A closed-cell, water-resistant, high-performance, rigid, polyisocyanurate insulation for use as pipe and duct insulation. The superior properties of TRYMER 2000 pipe insulation make it an ideal choice for all pipe insulation below 300°F and, most notably, in chilled water applications.	Complies with ASTM C 591, Type IV. Meets IMC requirements for pipe insulation in all areas of a building, including inside air plenums. Classified by OmegaPoint Laboratories to meet 25/50 flame/smoke rating. See Classification Certificate 16096-1.	Thermal Conductivity (k-Factor) at 75°F and 180 days Aging[1,2]: 0.19 Compressive Strength psi: 24 [1]k-Factor expressed in Btu·in/hr·ft²·°F [2]TRYMER 2000 is closed-cell to better resist water and water vapor. This helps to maintain thermal efficiency and minimize mold/fungus growth
  **Saran Vapor Retarder Film and Tape** A strong, tough and easy-to-apply vapor retarder system that exceeds all industry requirements for water vapor permeance. This system consists of Saran Film on straight pipe and Saran Tape on elbows, valves and fittings to help ensure long lifespan and a tight, water-resistant seal.	All grades of Saran Film and Tape meet an ASTM E 84 flame/smoke performance of 25/50 or lower. This allows the use of these products as an exposed vapor retarder on pipe insulation in all areas of a commercial building including within an air plenum.	Water Vapor Permeance[3] Saran 540 Film[4]: 0.02 Saran 560 Film[4]: 0.01 [3]Permeance expressed in perms [4]Saran Vapor Retarder Film and Tape provide no nutrients to contribute to the growth of mold/fungus

NOTE: R-value means resistance to heat flow. The higher the R-value, the greater the insulating power.

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STYROFOAM Extruded Polystyrene Insulation, TRYMER Polyisocyanurate Insulation and Dow Polyisocyanurate Insulation Other Than THERMAX Products
NOTICE: COMBUSTIBLE. Protect from high heat sources. For more information, consult MSDS and/or call Dow (1-800-441-4369). In an emergency, call 1-989-636-4400. Local building codes may require a protective or thermal barrier. Contact your local building inspector for more information.

THERMAX Products
WARNING: THERMAX insulation/finish boards do not constitute a working walkable surface or qualify as a fall protection product.

COMBUSTIBLE: THERMAX products should be used only in strict accordance with product application instructions. THERMAX products, when used in a building containing combustible materials, may contribute to the spread of fire. For more information, consult MSDS and/or call Dow (1-800-441-4369). In an emergency, call 1-989-636-4400.

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Form No. 179-04135-0402P&M