THERMAFIBER®

MINERAL WOOL INSULATION SUBMITTAL SHEET

Contractor: _____ Date: _____

Project: _____

IMPORTANT SELECTION NOTICE: Available density, thickness, formulation, and finish options vary by product. Not all combinations are available. Verify selections against the current product data sheet before ordering or installation.

CHECK APPLICABLE	THERMAFIBER® PRODUCT	DESCRIPTION	USES	DENSITY PCF	THICKNESS	THERMAL RESISTANCE R-VALUE	FIRE CONTAINMENT ASSEMBLIES (HOURS)	STANDARDS AND COMPLIANCE
☐ Fire & Sound Guard® Plus **Formulation** ☐ Standard ☐ Formaldehyde-Free	**Fire & Sound Guard® Plus** For more information on testing standards, please refer to Owens Corning® Thermafiber® Fire & Sound Guard® Plus Product Data Sheet (Pub. No. 10025220) and Owens Corning® Fire & Sound Guard® Plus FF Product Data Sheet (Pub. No. 10025715)	Unfaced mineral wool insulation batts designed for residential and light commercial construction needing a balanced combination of thermal comfort, fire resistance, sound control, and moisture resistance in a single solution.	Interior and exterior wall cavities, floors, and ceilings	2.5 nominal	☐ 2.5" ☐ 3.0" ☐ 3.5" ☐ 3.5" ☐ 5.5" ☐ 5.5" ☐ 6" ☐ 7.1"	10.0 11.0 13.0 15.0 21.0 23.0 24.0 30.0	N/A	• NFPA 101 Class A-rated interior finish • ASTM C518 • ASTM C665 • ASTM E136 • CAN/ULC S114 • ASTM E96 • ASTM C1104 • ASTM E84 • CAN/ULC S102 • ASTM C1338
☐ SAFB™ **Formulation** ☐ Standard ☐ Formaldehyde-Free	**SAFB™ (Sound Attenuation Fire Blankets)** For more information on testing standards, please refer to Owens Corning® Thermafiber® SAFB™ Product Data Sheet (Pub. No. 10021143) and Owens Corning® SAFB™ FF Product Data Sheet (Pub. No. 10022322)	Unfaced mineral wool insulation batts engineered for commercial construction where sound control and fire protection are critical across wall and floor-ceiling assemblies, serving as an integral component in several UL® fire-resistant rated systems.	Fire-rated interior walls, floor, and ceiling assemblies	4.0 actual 2.5 nominal	☐ 1" ☐ 1.5" ☐ 2" ☐ 2.5" ☐ 3" ☐ 3.5" ☐ 4" ☐ 5" ☐ 6" ☐ 7" ☐ 8"	N/A	1, 2, 3, 4* *See UL® design listings for requirements to achieve specific assembly fire ratings.	• NFPA 101 Class A-rated interior finish • ASTM C665 • ASTM E136 • CAN/ULC S114 • ASTM C1104 • ASTM E84 • CAN/ULC S102 • ASTM C1338
	Approved by: BSA 35-66-SM; BSA 173-77-SM; BSA 249-74-SM; BSA 34-66-SM Accepted by: MEA 207-82-M, Vol.2							
☐ RainBarrier®	**RainBarrier® Continuous Insulation** For more information on testing standards, please refer to Owens Corning® Thermafiber® RainBarrier® Product Data Sheet (Pub. No. 10021139)	Unfaced semi-rigid mineral wool continuous insulation boards designed for exceptional performance in rainscreen and cavity wall construction applications, providing thermal control, fire resistive characteristics, acoustical control, vapor permeance, and the ability to drain water from a cavity wall system.	Exterior continuous insulation	6.0 nominal	☐ 1" ☐ 1.5" ☐ 2" ☐ 2.5" ☐ 3" ☐ 3.5" ☐ 4" ☐ 5" ☐ 6" ☐ 7" ☐ 8"	Tested to ASTM C518 "K" @ 75° [24°C] BTU.IN/HR.SQ FT. °F = 0.23 R = thickness divided by "k."	N/A	• ASTM C612 • ASTM C665 • ASTM C795 • ASTM E136 • CAN/ULC S114 • ASTM E96 • ASTM C1104 ASTM C356 • ASTM E84 • CAN/ULC S102 • ASTM C1338

CHECK APPLICABLE	THERMAFIBER® PRODUCT	DESCRIPTION	USES	DENSITY PCF	THICKNESS	THERMAL RESISTANCE R-VALUE	FIRE CONTAINMENT ASSEMBLIES (HOURS)	STANDARDS AND COMPLIANCE
☐ RainBarrier® Dark®	**RainBarrier® Dark® Continuous Insulation** *For more information on testing standards, please refer to Owens Corning® Thermafiber® RainBarrier® Dark® Product Data Sheet (Pub. No. 10025102)	Semi-rigid mineral wool continuous insulation boards with a bonded black fiberglass facing, designed for exceptional performance in rainscreen and cavity wall construction applications, providing thermal control, fire resistive characteristics, acoustical control, vapor permeance, water drainage capabilities within cavity wall systems, and enhanced aesthetics through camouflaging behind open-joint facade systems.	Exterior continuous insulation	6.0 nominal	☐ 2" ☐ 2.5" ☐ 3" ☐ 3.5" ☐ 4" ☐ 5" ☐ 6" ☐ 7" ☐ 8"	Tested to ASTM C518 "K" @ 75° [24°C] BTU.IN/HR.SQ FT. °F = 0.23 R = thickness divided by "k."	N/A	• ASTM C518 • ASTM C612 • ASTM C665 • ASTM C795 • ASTM E136 • ASTM E96 • ASTM C1104 • ASTM C356 ASTM E84 • ASTM C1338 • ICC-ES AC28 Section 4.1.2 UV Exposure with ASTM D224 Color Evaluation
☐ RainBarrier® Dark® Black Fiberglass Rolls	**RainBarrier® Dark® Black Fiberglass Rolls** For more information, please refer to Owens Corning® Thermafiber® RainBarrier® Dark® Insulation Accessories Technical Bulletin (Pub. No. 10025348)	Rolls provide coverage of seams and edges when used in combination with spray adhesive	Exterior continuous insulation	N/A	☐ Width 6"	N/A	N/A	N/A
☐ RainBarrier® Clip	**RainBarrier® Clip** For more information, please refer to Owens Corning® Thermafiber® RainBarrier® Clip Product Data Sheet (Pub. No. 10021142)	Clips for mechanical attachment of continuous insulation	Exterior continuous insulation	N/A	☐ One Size	N/A	N/A	N/A
☐ RainBarrier® ci HC 80	**RainBarrier® ci High Compressive 80 Continuous Insulation** For more information on testing standards, please refer to Owens Corning® Thermafiber® RainBarrier® ci High Compressive (80) Product Data Sheet (Pub. No. 10023723)	Unfaced rigid mineral wool sheathing boards designed for use behind lightweight cladding systems with minimal penetrations, providing thermal efficiency, non-combustibility, water repellency, and installation flexibility when working with uneven substrates.	Exterior continuous insulation where cladding supports are installed outboard of the mineral wool in lightweight cladding assemblies. 2" thick product can be used in WUI applications per CASFM certification.	8.0 nominal	☐ 1.5" ☐ 2" ☐ 2.5" ☐ 3" ☐ 3.5" ☐ 4" ☐ 5" ☐ 6"	Tested to ASTM C518 "K" @ 75° [24°C] BTU.IN/HR.SQ FT. °F = 0.24 R = thickness divided by "k."	N/A	• ASTM C518 • ASTM C612 • ASTM C165 • ASTM C665 • ASTM C795 • ASTM E136 • ASTM E96 • ASTM C1104 • ASTM C356 • ASTM E84 • ASTM C1338 • ASTM C1304
☐ RainBarrier® ci HC Plus 110	**RainBarrier® ci High Compressive Plus 110 Continuous Insulation** For more information on testing standards, please refer to Owens Corning® Thermafiber® RainBarrier® ci High Compressive Plus (110) Product Data Sheet (Pub. No. 10023499)	Unfaced rigid mineral wool sheathing boards designed for use behind medium-weight cladding systems with minimal penetrations, providing thermal efficiency, non-combustibility, water repellency, and installation flexibility when working with uneven substrates.	Exterior continuous insulation where cladding supports are installed outboard of the mineral wool in medium weight cladding assemblies. 2" thick product can be used in WUI applications per CASFM certification.	11.0 nominal	☐ 1.25" ☐ 1.5" ☐ 2" ☐ 2.5" ☐ 3" ☐ 3.5" ☐ 4"	Tested to ASTM C518 "K" @ 75° [24°C] BTU.IN/HR.SQ FT. °F = 0.24 R = thickness divided by "k."	N/A	• ASTM C518 • ASTM C612 • ASTM C165 • ASTM C665 • ASTM C795 • ASTM E136 • ASTM E96 • ASTM C1104 • ASTM C356 • ASTM E84 • ASTM C1338 • ASTM C1304
☐ RainBarrier® ci HC Max 140	**RainBarrier® ci High Compressive Max 140 Continuous Insulation** For more information on testing standards, please refer to Owens Corning® Thermafiber® RainBarrier® ci High Compressive Max (140) Product Data Sheet (Pub. No. 10023500)	Unfaced rigid mineral wool sheathing boards designed for use behind heavyweight cladding systems with minimal penetrations, providing thermal efficiency, non-combustibility, water repellency, and installation flexibility when working with uneven substrates.	Exterior continuous insulation where cladding supports are installed outboard of the mineral wool in heavyweight cladding assemblies	14.0 nominal	☐ 1" ☐ 1.5" ☐ 2" ☐ 2.5" ☐ 3" ☐ 3.5" ☐ 4"	Tested to ASTM C518 "K" @ 75° [24°C] BTU.IN/HR.SQ FT. °F = 0.24 R = thickness divided by "k."	N/A	• ASTM C518 • ASTM C612 • ASTM C165 • ASTM C665 • ASTM E136 • ASTM E96 • ASTM C1104 • ASTM C356 • ASTM E84 • ASTM C1338 • ASTM C1304 • ASTM C795

CHECK APPLICABLE	THERMAFIBER® PRODUCT	DESCRIPTION	USES	DENSITY PCF	THICKNESS	THERMAL RESISTANCE R-VALUE		FIRE CONTAINMENT ASSEMBLIES (HOURS)	STANDARDS AND COMPLIANCE
☐ VersaBoard® 35 ☐ VersaBoard® 40 ☐ VersaBoard® 60 ☐ VersaBoard® 80 **Finish:** ☐ Unfaced ☐ Foil ☐ Perforated Foil ☐ White Foil ☐ Black Fiberglass Mat *Note: Available finish options vary by product density and thickness. See Product Data Sheet for complete availability. Faced material will have an edge reveal of up to 1" maximum, edged may be taped.	**VersaBoard® Multi-Purpose Commercial Insulation** For more information on testing stndards, please refer to Owens Corning® Thermafiber® VersaBoard® Product Data Sheet (Pub. No. 10021145)	Faced or unfaced semi-rigid mineral wool insulation boards providing an outstanding combination of fire-resistive characteristics, acoustical and thermal performance, moisture resistance, and energy conservation for various commercial construction applications.	Various commercial construction applications where a fire-rated system is not required	☐ 3.5 actual	☐ 1.5"	VB35	VB40, 60, 80	N/A	• ASTM C518 • ASTM C612 • NFPA 101 Class A-rated interior finish • ASTM C665 • ASTM E136 • CAN/ULC S114 • ASTM E96 • ASTM C1104 • ASTM C356 • ASTM E84 • CAN/ULC S102 • ASTM C1338
				☐ 4.0 actual ☐ 6.0 actual ☐ 8.0 actual	☐ 2" ☐ 2.5" ☐ 3" ☐ 3.5" ☐ 4" ☐ 5" ☐ 6" ☐ 7" ☐ 8"	Tested to ASTM C518 "K" @ 75° [24°C] BTU.IN/HR.SQ FT. °F = 0.24 R = thickness divided by "k."	Tested to ASTM C518 "K" @ 75° [24°C] BTU.IN/HR. SQFT. °F = 0.23 R = thickness divided by "k."		
☐ FireSpan® 40 **Formulation** ☐ Standard ☐ Formaldehyde-Free **Finish** ☐ Unfaced ☐ Foil ☐ Perforated Foil *Note: Formaldehyde-Free formulation only available in the following thicknesses: 2", 3", 4", and 5".	**FireSpan® 40 Curtain Wall Insulation** For more information on testing standards, please refer to Owens Corning® Thermafiber® FireSpan® Product Data Sheet (Pub. No. 10021129) and Owens Corning® Thermafiber® FireSpan® FF Product Data Sheet (Pub. No. 10023215)	Faced or unfaced semi-rigid mineral wool insulation boards designed to provide enhanced fire protection in curtain wall and perimeter fire containment systems as well as enhanced performance in thermal and acoustical applications.	Perimeter fire containment systems and thermal and acoustical applications	4.0 nominal	☐ 2" ☐ 2.5" ☐ 3" ☐ 3.5" ☐ 4" ☐ 4.5" ☐ 5" ☐ 5.5" ☐ 6" ☐ 6.5" ☐ 7"	Tested to ASTM C518 "K" @ 75° [24°C] BTU.IN/HR.SQ FT. °F = 0.23 R = thickness divided by "k."		1, 2* *Note: minimum 4" thick Thermafiber® FireSpan® 40 is required in certain UL® and Intertek® design listings. Refer to listings for required thickness and type of FireSpan® insulation.	• ASTM C518 • ASTM C612 • ASTM C665 • ASTM E136 • CAN/ULC S114 • ASTM E96 • ASTM C1104 • ASTM C356 • ASTM E84 • CAN/ULC S102 • ASTM E2307 • CAN/ULC S115 • ASTM C1338
	Approved by: BSA 214-73-SM; BSA 782-81-SM Accepted by: MEA 209-82-M, Vol. II; MEA 189-93-M; MEA 190-93-M								
☐ FireSpan® 90 **Formulation** ☐ Standard ☐ Formaldehyde-Free **Finish** ☐ Unfaced ☐ Foil ☐ Perforated Foil *Note: Formaldehyde-Free formulation only available in the following thicknesses: 2", 3", 4", and 5".	**FireSpan® 90 Curtain Wall Insulation** For more information on testing standards, please refer to Owens Corning® Thermafiber® FireSpan® Product Data Sheet (Pub. No. 10021129) and Owens Corning® Thermafiber® FireSpan® FF Product Data Shee (Pub. No. 10023215)	Faced or unfaced semi-rigid mineral wool insulation boards designed to provide enhanced fire protection in curtain wall and perimeter fire containment systems as well as enhanced performance in thermal and acoustical applications.	Perimeter fire containment systems and thermal and acoustical applications	8.0 nominal	☐ 1" ☐ 1.5" ☐ 2" ☐ 2.5" ☐ 3" ☐ 3.5" ☐ 4" ☐ 4.5" ☐ 5" ☐ 5.5" ☐ 6" ☐ 6.5" ☐ 7"	Tested to ASTM C518 "K" @ 75° [24°C] BTU.IN/HR.SQ FT. °F = 0.23 R = thickness divided by "k."		1, 2, 3* *Note: minimum 2" thick Thermafiber® FireSpan® 90 is required in certain UL® and Intertek® design listings. Refer to listings for required thickness and type of FireSpan® insulation.	• ASTM C518 • ASTM C612 • ASTM C665 • ASTM E136 • CAN/ULC S114 • ASTM E96 • ASTM C1104 • ASTM C356 • ASTM E84 • CAN/ULC S102 • ASTM E2307 • CAN/ULC S115 • ASTM C1338
	Approved by: BSA 214-73-SM; BSA 338-81-SM; BSA 782-81-SM; BSA 980-81-SM Accepted by: MEA 209-82-M, Vol. 2; MEA 189-93-M; MEA 190-93-M								
☐ FireSpan® 120 **Formulation** ☐ Standard ☐ Formaldehyde-Free **Finish** ☐ Unfaced ☐ Foil ☐ Perforated Foil *Note: Formaldehyde-Free formulation only available in the following thicknesses: 2", 3", 4", and 5".	**FireSpan® 120 Curtain Wall Insulation** For more information on testing standards, please refer to Owens Corning® Thermafiber® FireSpan® Product Data Sheet (Pub. No. 10021129) and Owens Corning® Thermafiber® FireSpan® FF Product Data Shee (Pub. No. 10023215)	Faced or unfaced rigid mineral wool insulation boards designed to provide enhanced fire protection in curtain wall and perimeter fire containment systems as well as enhanced performance in thermal and acoustical applications.	Perimeter fire containment systems	12.0 pcf nominal	☐ 3"	Tested to ASTM C518 "K" @ 75° [24°C] BTU.IN/HR.SQ FT. °F = 0.24 R = thickness divided by "k."		1, 2, 3* *See Intertek® design listings for requirements to achieve specific assembly fire ratings.	• ASTM C518 • ASTM C612 • ASTM C665 • ASTM E136 • CAN/ULC S114 • ASTM E96 • ASTM C1104 • ASTM C356 • ASTM E84 • CAN/ULC S102 • ASTM E2307 • CAN/ULC S115 • ASTM C1338
	Approved by: BSA 214-73-SM; BSA 338-81-SM; BSA 782-81-SM; BSA 980-81-SM Accepted by: MEA 209-82-M, Vol. 2; MEA 189-93-M; MEA 190-93-M								

CHECK APPLICABLE	THERMAFIBER® PRODUCT	DESCRIPTION	USES	DENSITY PCF	THICKNESS	THERMAL RESISTANCE R-VALUE	FIRE CONTAINMENT ASSEMBLIES (HOURS)	STANDARDS AND COMPLIANCE
☐ Safing **Formulation** ☐ Standard ☐ Formaldehyde-Free **Finish** ☐ Unfaced ☐ Foil Note: 6.0 density is only available in the following standard thicknesses: 2", 3", 4", and 6".	**Safing Fire Containment Insulation** For more information on testing standards, please refer to Owens Corning® Thermafiber® Safing Product Data Sheet (Pub. No. 10021130) and Owens Corning® Thermafiber® Safing FF Product Data Shee (Pub. No. 10023216)	Faced or unfaced semi-rigid mineral wool insulation boards designed to provide enhanced fire protection in perimeter fire containment systems tested to ASTM E2307, floor and wall penetrations, construction joints, and firestopping applications.	Installed in void between floor slab and FireSpan® spandrel insulation panel; Also used for protection at poke-throughs and continuous joint systems	☐ 4.0 actual ☐ 6.0 actual	☐ 1" ☐ 1.5" ☐ 2" ☐ 2.5" ☐ 3" ☐ 3.5" ☐ 4" ☐ 5" ☐ 6" ☐ 7"	Tested to ASTM C518 "K" @ 75° [24°C] BTU.IN/HR.SQ FT. °F = 0.23 R = thickness divided by "k."	1, 2, 3, 4* *See UL® and Intertek® design listings for requirements to achieve specific assembly fire ratings. UL® Reference = TYPE SAF	• ASTM C518 • ASTM C612 • ASTM C665 • ASTM E136 • CAN/ULC S114 • ASTM E96 • ASTM C1104 • ASTM E84 • CAN/ULC S102 • ASTM E2307 • ASTM E814 or UL 1479 • UL 2079 • CAN/ULC S115 • ASTM C1338 • ASTM E1966 • E814
	Approved by: BSA 39-74-SM Accepted by: MEA 209-82-M, Vol 4							
☐ FireLedge® **Formulation** ☐ Standard ☐ Formaldehyde-Free	**FireLedge® Fabrication Board** For more information on testing standards, please refer to Owens Corning® Thermafiber® FireLedge® Product Data Sheet (Pub. No. 10021136)	Foil-faced semi-rigid board ready for field fabrication	Perimeter fire containment systems	8.0 nominal	☐ 2"	Tested to ASTM C518 "K" @ 75° [24°C] BTU.IN/HR.SQ FT. °F = 0.23 R = thickness divided by "k."	1, 2, 3* *See UL® design listings for requirements to achieve specific assembly fire ratings.	• ASTM C518 • ASTM C612 • ASTM C665 • ASTM E136 • CAN/ULC S114 • ASTM E96 • ASTM C1104 • ASTM C356 • ASTM E84 • CAN/ULC S102 • ASTM E2307 • CAN/ULC S115 • ASTM C1338
	Approved by: BSA 214-73-SM; BSA 338-81-SM; BSA 782-81-SM; BSA 980-81-SM Accepted by: MEA 209-82-M, Vol. 2; MEA 189-93-M; MEA 190-93-M							
☐ TopStop®	**TopStop® Head of Wall Insulation** For more information on testing standards, please refer to Owens Corning® Thermafiber® TopStop® Product Data Sheet (Pub. No. 10021147)	Mineral wool insulation designed for use in fire-rated assemblies to firestop head-of-wall construction	Insulation for metal or concrete decking. Commonly used in UL® approved head of wall construction	6.0 actual	☐ 5/8" ☐ 1.25" ☐ 1.5" ☐ 2" ☐ 3" ☐ 4"	Tested to ASTM C518 "K" @ 75° [24°C] BTU.IN/HR.SQ FT. °F = 0.23 R = thickness divided by "k."	1, 2, 3* *See UL® design listings for requirements to achieve specific assembly fire ratings.	• ASTM C518 • ASTM C665 • ASTM E136 • CAN/ULC S114 • ASTM C1104 • ASTM E84 • CAN/ULC S102 • ASTM C1338 • ASTM E1966 • UL 2079
	Approved by: BSA 39-74-SM Accepted by: MEA-209-82-M Vol. 4							
☐ EIFS Board	**EIFS Board**	Mineral wool insulation that provides thermal and acoustical performance in exterior façade systems where a base coat, fiberglass mesh, and finish coat are applied. Conserves energy, is fire resistant, and enhances acoustic performance.	Exterior façade systems / EIFS applications	7.0 pcf actual	☐ 2" ☐ 3" ☐ 4" ☐ 5" ☐ 6"	Tested to ASTM C518 "K" @ 75° [24°C] BTU.IN/HR.SQ FT. °F = 0.25 R = thickness divided by "k."	N/A	• ASTM C518 • ASTM C612 Types IA, IB, II, III, IVA • ASTM E84 • ASTM E136 • CAN/ULC-S102 • CAN/ULC-S114 • ASTM C356 • ASTM C165 • ASTM E96 • ASTM C1104 • ASTM C1338 • ASTM C665 • ASTM C795
☐ Impasse® Hangers – Vertical ☐ Impasse® Hangers – Horizontal ☐ Impasse® GS Hangers – Vertical ☐ Impasse® GS Hangers – Horizontal	**Impasse® Hangers** For more information, please refer to Owens Corning® Thermafiber® Impasse® Hangers and Locking Washers Product Data Sheet (Pub. No. 10021132)	For mechanical attachment of curtain wall insulation ——— For mechanical attachment of continuous insulation	Perimeter fire containment systems ——— Exterior continuous insulation	N/A	☐ 2" ☐ 2.5" ☐ 3" ☐ 3.5" ☐ 4" ☐ 4.5" ☐ 5"	N/A	1, 2, 3* *See UL® design listings for requirements to achieve specific assembly fire ratings.	N/A

CHECK APPLICABLE	THERMAFIBER® PRODUCT	DESCRIPTION	USES	DENSITY PCF	THICKNESS	THERMAL RESISTANCE R-VALUE	FIRE CONTAINMENT ASSEMBLIES (HOURS)	STANDARDS AND COMPLIANCE
☐ Impasse® 2.0 Hangers – Horizontal	**Impasse® 2.0 Hangers** For more information, please refer to Owens Corning® Thermafiber® Impasse® 2.0 Hangers Product Data Sheet (Pub. No. 10025138)	For mechanical attachment of curtain wall insulation	Perimeter fire containment systems	N/A	☐ 3"	N/A	2, 3* *See Intertek design listings for requirements to achieve specific assembly fire ratings.	N/A
☐ Impasse® Locking Washers	**Impasse® Locking Washers** For more information, please refer to Owens Corning® Thermafiber® Impasse® Hangers and Locking Washers Product Data Sheet (Pub. No. 10021132)	Used in conjunction with Impasse® Hangers to secure curtain wall insulation For mechanical attachment of continuous insulation	Perimeter fire containment systems Exterior continuous insulation	N/A	☐ One Size	N/A	1, 2, 3* *See UL® design listings for requirements to achieve specific assembly fire ratings.	N/A
☐ Spiral Anchors	**Spiral Anchors** For more information, please refer to Owens Corning® Thermafiber® Spiral Anchors Product Data Sheet (Pub. No. 10021133)	Used to secure mullion covers	Perimeter fire containment systems	N/A	☐ 2 ¾" (for 1" mullion cover) ☐ 3 ¾" (for 2" mullion cover)	N/A	1, 2, 3* *See UL® design listings for requirements to achieve specific assembly fire ratings.	N/A
☐ Mullion Cover Brackets	**Mullion Cover Brackets** For more information, please refer to Owens Corning® Thermafiber® Mullion Cover Bracket Product Data Sheet (Pub. No. 10023245)	Alternative method for securing mullion covers	Perimeter fire containment systems	N/A	☐ 1 ⅞" width x 25" length	N/A	1, 2, 3* *See UL® and Intertek® design listings for requirements to achieve specific assembly fire ratings.	N/A
☐ Aluminum Foil Tape ☐ FSK Tape	**Thermafiber® Tapes** For more information, please refer to Owens Corning® Thermafiber® Aluminum Foil & FSK Tapes Product Data Sheet (Pub. No. 10021138)	Tapes provide vapor seal for seams and edges of foil-faced mineral wool insulation	Various applications	N/A	**Aluminum Foil Tape** ☐ Width 2.5" ☐ Width 3" **FSK Tape** ☐ Width 2" ☐ Width 3" ☐ Width 4" ☐ Width 6"	N/A	N/A	N/A

For Further Information

For any additional information about these or other Thermafiber® mineral wool insulation products, contact us at 1-888-834-2371 or visit our website www.owenscorning.com/thermafiber.

Notice

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Pub. No. 10021179-H. Printed in U.S.A. September 2026.
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