



# IIG MinWool, LLC

A Calsilite/Johns Manville Joint Venture


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www.iig-llc.com

## Mineral Wool Insulations

### Product Submittal Sheet

Material	Product Description	Product Selection	R-Value	Thick. (in.)	Location	Specification Standards
<b>Sound Attenuation Fire Batt</b> <b>2.5 pcf Nominal Density</b>  Thickness : _____" Size : _____" x _____"	Ideal for insulating wall and floor systems that require exceptional acoustical performance and fire resistance.  <b>NOTES:</b>	<input type="checkbox"/>	R-3.8	1		ASTM C 665 Type 1, ASTM E 64 UL 723, CAN/ULC-S102-M ASTM C 1104, ASTM E 136 City of New York MEA-346-90 ASTM C 518 All Building Classification Types: ICBO, BOCA, SBCCI, ICC EU Bio-Soluble Fiber Protocol: Passes   <b>IIG MinWool, LLC</b> A Calsilite/Johns Manville Joint Venture
		<input type="checkbox"/>	R-5.7	1 1/2		
		<input type="checkbox"/>	R-7.6	2		
		<input type="checkbox"/>	R-11.4	3		
		<input type="checkbox"/>	R-15.2	4		
		<input type="checkbox"/>	R-19	5		
		<input type="checkbox"/>	R-22.8	6		

Material	Product Description	Product Selection	R-Value	Thick. (in.)	Location	Specification Standards
<b>Curtainwall</b>  CW4 ( 4 pcf Nominal Density) CW6 ( 6 pcf Nominal Density) CW8 ( 8 pcf Nominal Density)  Product : _____ Thickness : _____" Size : _____" x _____"	Manufactured to provide superior fire resistance, acoustical performance and thermal properties in glass, metal and masonry curtainwall spandrel systems.  Available in 4 pcf, 6 pcf and 8 pcf densities. FSK facing available.  <b>NOTES:</b>	<input type="checkbox"/>	CW4			ASTM C 612(HH-I-558B) Types 1-4 ASTM E 136, ASTM E 84, UL 723 CAN/ULC 102-M ASTM C 423 (2", Type "A" Mounting) ASTM C 1104, ASTM E 96 City of New York MEA-346-90 All Building Classification Types: ICBO, BOCA, SBCCI, ICC EU Bio-Soluble Fiber Protocol: Passes   <b>IIG MinWool, LLC</b> A Calsilite/Johns Manville Joint Venture
		<input type="checkbox"/>	R-4.0	1		
		<input type="checkbox"/>	CW6			
		<input type="checkbox"/>	R-4.1	1		
		<input type="checkbox"/>	CW8			
		<input type="checkbox"/>	R-4.2	1		

Material	Product Description	Product Selection	R-Value	Thick. (in.)	Location	Specification Standards
<b>Safing</b>  4.0 pcf Nominal Density  Thickness : _____" Size : _____" x _____"	Safing is designed to provide a fire-rated seal between the spandrel panel and floor slab in commercial curtainwall systems. FSK facing available.  <b>NOTES:</b>	<input type="checkbox"/>	R-4.0	1		ASTM C 612(HH-I-558B) Types 1-4 ASTM E 136, ASTM E 84, UL 723 CAN/ULC 102-M ASTM C 1104, ASTM E 96 City of New York MEA-346-90 All Building Classification Types: ICBO, BOCA, SBCCI, ICC EU Bio-Soluble Fiber Protocol: Passes   <b>IIG MinWool, LLC</b> A Calsilite/Johns Manville Joint Venture
		Safing is available in thicknesses up to 6" in 1/2" increments.				

# Mineral Wool Insulations

## Product Submittal Sheet

Industrial Insulation Group, LLC is a Calsilite/Johns Manville joint venture. IIG manufactures MinWool-1200 mineral fiber pipe, block and a variety of other insulations; Thermo-12® Gold Calcium Silicate pipe and block insulation; Super Firetemp® fireproofing board; Sproule WR-1200™ Perlite pipe and block insulation; high temperature adhesives, and insulating finishing cement.

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**For Customer Service  
and Order Placement**

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**For Sales  
Information**

(800) 866-3234

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**IIG MinWool, LLC**

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IIG-414 4-04 (New)

The physical and chemical properties of the Mineral Wool Insulations presented herein represent typical, average values obtained in accordance with accepted test methods and are subject to normal manufacturing variations. They are supplied as a technical service and are subject to change without notice. Numerical flame spread and smoke developed ratings are not intended to reflect hazards presented by these or any other materials under actual fire conditions. Check with the Customer Service Office to assure current information. **All Industrial Insulation Group products are sold subject to the IIG Limited Warranty and Limitation of Remedy. For a copy of the IIG Limited Warranty and Limitation of Remedy, call (800) 334-7997.**

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