

# Your Insulation Solutions Provider

## Thermo-12<sup>®</sup> Gold

Calcium Silicate Pipe & Block Insulation



Thermo-12 Gold is a molded, high-temperature, abuse-resistant pipe and block insulation composed of hydrous calcium silicate. Recommended for use in the industrial processing and power generation industries. Integral to Thermo-12 Gold is XOX™, a distinctive formula and process that actively inhibits corrosion to outside surfaces of pipe and equipment. Operating Temperature Limit: 1200°F (650°C)

### AVAILABLE SHAPES AND SIZES

Form	Pipe Size in/mm	Thickness in/mm
Pipe Insulation	½ - 24 / 15-600	1-3 / 25-76
Quad Segments	20-37 / 500-925	1 ½-3 / 38-76
Hex Pipe Covering	38-52 / 950-1300	1 ½-3 / 38-76
3-V Scored Block	30 min / 750 min	1 ½-4 / 38-102
Flat Block	Flat Surface	1-4 / 25-102

### THERMAL PERFORMANCE

Mean Temperature	Btu-in/(hr · ft <sup>2</sup> · °F)	W/m <sup>2</sup> °C
100°F / 38°C	0.37	0.053
200°F / 93°C	0.41	0.058
400°F / 204°C	0.49	0.071
600°F / 316°C	0.60	0.087

### SPECIFICATION COMPLIANCE

ASTM C533 Type I Material Specification – Passes  
 ASTM C1617 Corrosion – Passes  
 ASTM C795 / C871 / C692 Corrosion Austenitic Stainless Steel – Passes  
 ASTM E136 Non-Combustible – Passes

For more information, refer to product data sheet IND-300



## Sproule WR-1200<sup>®</sup>

Perlite Insulation



Sproule WR-1200 is a preformed, high-temperature, non-wicking pipe and block insulation composed of expanded perlite that is uniformly reinforced with a high-strength fiber. Integral to Sproule WR-1200 is XOX™, a distinctive formula and process that actively inhibits corrosion to outside surfaces of pipe and equipment. Operating Temperature Limit: 1200°F (650°C)

### AVAILABLE SHAPES AND SIZES

Form	Pipe Size in/mm	Thickness in/mm
Pipe Insulation	½ - 24 / 15-600	1 - 4 / 25-102
Quad Segments	24 - 40 / 600-1000	1 ½-3 / 38-76
Scored or V-Grooved Block	30 min / 750 min	1 ½-4 / 38-102
Flat Block	Flat Surface	1-4 / 25-102

### THERMAL PERFORMANCE

Mean Temperature	Btu-in/(hr · ft <sup>2</sup> · °F)	W/m <sup>2</sup> °K
100°F / 38°C	0.47	0.068
200°F / 93°C	0.51	0.074
400°F / 204°C	0.62	0.089
600°F / 316°C	0.74	0.107

### SPECIFICATION COMPLIANCE

ASTM C610 Material Specification – Passes  
 ASTM C1617 Corrosion – Passes  
 ASTM C795 / C871 / C692 Corrosion Austenitic Stainless Steel – Passes  
 ASTM E136 Non-Combustible – Passes

For more information, refer to product data sheet IND-200



## InsulThin™ HT

Microporous Blanket Insulation



InsulThin HT is a high-temperature, hydrophobic, thin, flexible, microporous blanket insulation. Microporous insulation is a highly efficient insulation material and has been in service in a variety of industrial and commercial insulation applications for more than 35 years. Operating Temperature Limit: 1200°F (650°C)

### AVAILABLE SHAPES AND SIZES

Roll Size	Roll Weight	Dimensions
36" Wide	55lbs	10mm x 36" x 25' 5mm x 36" x 50'
60" Wide	92lbs	10mm x 60" x 25' 5mm x 60" x 50'

### THERMAL PERFORMANCE

Mean Temperature	Btu-in/(hr · ft <sup>2</sup> · °F)	W/m <sup>2</sup> °C
100°F / 38°C	0.189	0.027
200°F / 93°C	0.195	0.028
400°F / 204°C	0.213	0.031
600°F / 316°C	0.237	0.034

### SPECIFICATION COMPLIANCE

ASTM C1617 Corrosion – Passes  
 ASTM C665 Corrosivity to Steel – Passes  
 ASTM C795 / C871 / C692 Corrosion Austenitic Stainless Steel – Passes  
 ASTM E84 Surface Burning Characteristics – Flame Spread-0, Smoke Developed-10

For more information, refer to product data sheet IND-700

PRODUCT KEY



Thermal Insulation



Fire Resistant



Hydrophobic

## MinWool-1200® Pipe

Mineral Wool Insulation



MinWool-1200 Pipe insulation is made of inorganic fibers derived from basalt, a volcanic rock. It is made with a thermosetting resin binder. Advanced manufacturing technology ensures consistent product quality, with high fiber density and low shot content, for excellent performance in high-temperature, thermal control and fire-resistant applications. Operating Temperature Limit: 1200°F (650°C)

## AVAILABLE SHAPES AND SIZES

Form	Pipe Size in/mm	Thickness in/mm
One Piece	½ - 6 / 15-152	1-6 / 25-152
Two Piece	7-24 / 175-600	1-6 / 25-152
Four Piece	25-44 / 625-1100	1-6 / 25-152 (½" increments)

## THERMAL PERFORMANCE

Mean Temperature	Btu-in/(hr · ft <sup>2</sup> · °F)	W/m <sup>2</sup> °C
100°F / 38°C	0.23	0.033
200°F / 93°C	0.28	0.040
400°F / 204°C	0.40	0.058
600°F / 316°C	0.56	0.081

## SPECIFICATION COMPLIANCE

ASTM C547 Material Specification Types I, II, IV – Passes  
 ASTM C665 Corrosivity to Steel – Passes  
 ASTM C795 / C871 / C692 Corrosion Austenitic Stainless Steel – Passes  
 ASTM E136 Non-Combustible – Passes

For more information, refer to product data sheet IND-401

## MinWool-1200® Preformed Pipe

Mineral Wool Insulation



MinWool-1200 Preformed (PF) Pipe insulation is made of inorganic fibers derived from basalt, a volcanic rock. It is made with a thermosetting resin binder. PF Pipe insulation is a factory "V-grooved" mineral wool board that is formed to specific pipe sizes and provided in half cylinder sections with a variety of facing options. Operating Temperature Limit: 1200°F (650°C)

## AVAILABLE SHAPES AND SIZES

**Standard Thickness**  
 Single Layer: 1-4" thick  
 Double Layer: Over 4" thick in ½" increments  
 Pipe Size: ½ - 36"  
 Available in iron and copper tubing sizes

## THERMAL PERFORMANCE

Mean Temperature	Btu-in/(hr · ft <sup>2</sup> · °F)	W/m <sup>2</sup> °C
100°F / 38°C	0.25	0.036
200°F / 93°C	0.30	0.044
400°F / 204°C	0.44	0.064
600°F / 316°C	0.62	0.090

## SPECIFICATION COMPLIANCE

ASTM C547 Material Specification – Complies  
 ASTM C795 / C871 / C692 Corrosion Austenitic Stainless Steel – Passes  
 ASTM E84 Surface Burning Characteristics – Flame Spread - 25, Smoke Developed - 50 or less

For more information, refer to product data sheet IND-423

## MinWool-1200® Field-Formed Pipe

Mineral Wool Insulation



MinWool-1200 Field-Formed Pipe insulation is made of inorganic fibers derived from basalt, a volcanic rock. It is made with a thermosetting resin binder. Field-Formed Pipe insulation is a factory "V-grooved" mineral wool board with a unique contact adhesive in the grooves. It is manufactured to specific pipe sizes with a variety of facing options. It ships flat and allows for easy forming at the job site. Operating Temperature Limit: 1200°F (650°C)

## AVAILABLE SHAPES AND SIZES

**Standard Thickness**  
 Single Layer: 1½-4" thick  
 Double Layer: Over 4" thick in ½" increments  
 Pipe Size: 2½-72"  
 Available in NPS pipe sizes and copper tubing sizes

## THERMAL PERFORMANCE

Mean Temperature	Btu-in/(hr · ft <sup>2</sup> · °F)	W/m <sup>2</sup> °C
100°F / 38°C	0.25	0.036
200°F / 93°C	0.30	0.044
400°F / 204°C	0.44	0.064
600°F / 316°C	0.62	0.090

## SPECIFICATION COMPLIANCE

ASTM C547 Material Specification – Complies  
 ASTM C795 / C871 / C692 Corrosion Austenitic Stainless Steel – Passes  
 ASTM E84 Surface Burning Characteristics – Flame Spread - 25, Smoke Developed - 50 or less

For more information, refer to product data sheet IND-420



Corrosion Inhibitor



Flexible



Fire Protection

# MinWool-1200® Precision Cut

Mineral Wool Insulation



MinWool-1200 Precision Cut (PC) Pipe insulation is made of inorganic fibers derived from basalt, a volcanic rock. It is made with thermosetting resin binder. PC Pipe insulation (without adhesive) is a factory "V-grooved" mineral wool board manufactured to specific pipe or vessel sizes with a variety of facing options. It ships flat in 4 mil plastic and allows easy forming at the job site. Operating Temperature Limit: 1200°F (650°C)

## AVAILABLE SHAPES AND SIZES

### Standard Thickness

Single Layer: 1-4" thick  
 Double Layer: Over 4" thick in ½" increments  
 Pipe Size: ½ - 72"  
 Available in iron and copper tubing sizes

### Facings Available

Sizes ½ - 2" are supplied with no facing  
 Sizes 2½" and above are supplied with a fiber glass mat facing  
 Other facings available include: ASJ and FSK

## THERMAL PERFORMANCE

Mean Temperature	Btu-in/(hr · ft <sup>2</sup> · °F)	W/m <sup>2</sup> ·°C
100°F / 38°C	0.25	0.036
200°F / 93°C	0.30	0.044
400°F / 204°C	0.44	0.064
600°F / 316°C	0.62	0.090

## SPECIFICATION COMPLIANCE

ASTM C547 Material Specification – Complies  
 ASTM C795 / C871 / C692 Corrosion Austenitic Stainless Steel – Passes  
 ASTM E84 Surface Burning Characteristics – Flame Spread - 25, Smoke Developed - 50 or less

For more information, refer to product data sheet IND-422

# MinWool-1200® Pipe & Tank Wrap

Mineral Wool Insulation



MinWool-1200 Pipe & Tank Wrap insulation is made of inorganic fibers derived from basalt, a volcanic rock. It is made with a thermosetting resin binder. Advanced manufacturing technology ensures consistent product quality, with high fiber density and low shot content, for excellent performance in high-temperature, thermal control and fire-resistant applications. Operating Temperature Limit: 1200°F (650°C)

## AVAILABLE SHAPES AND SIZES

Roll Length ft/m	Width in/m	Thickness in/mm
18 / 5.5	48 / 1.22	1½ / 40
16 / 4.9	48 / 1.22	2 / 50
14 / 4.3	48 / 1.22	2½ / 65
12 / 3.7	48 / 1.22	3 / 75
10 / 3.1	48 / 1.22	3½ / 90
8 / 2.4	48 / 1.22	4 / 100

## THERMAL PERFORMANCE

Mean Temperature	Btu-in/(hr · ft <sup>2</sup> · °F)	W/m <sup>2</sup> ·°C
100°F / 38°C	0.23	0.033
200°F / 93°C	0.28	0.040
400°F / 204°C	0.40	0.058
600°F / 316°C	0.56	0.081

## SPECIFICATION COMPLIANCE

ASTM C553 Mineral Fiber Blanket Specification Types I, II, III, IV, V, VI – Passes  
 ASTM C665 Corrosivity to Steel – Passes  
 ASTM C795 / C871 / C692 Corrosion Austenitic Stainless Steel – Passes  
 ASTM E84 Surface Burning Characteristics / Flame Spread – 25, Smoke Developed – 50 or less  
 ASTM E136 Non-Combustible – Passes (mineral wool only)

For more information, refer to product data sheet IND-415

# MinWool-1200® Lamella Tank Wrap

Mineral Wool Insulation



MinWool-1200 Lamella Tank Wrap is a flexible mineral wool wrap insulation. It is a lightweight, high-performance insulation for high-temperature applications. This insulation is produced to fit large diameter pipe, duct, tanks and equipment, ranging in temperatures from below ambient up to 1000°F continuous maximum service temperature. Operating Temperature Limit: 1200°F (650°C)

## AVAILABLE SHAPES AND SIZES

### Standard Thickness

Single Layer: 1-4" thick

### Facings Available

Standard is fiberglass mat  
 Available with ASJ / SSL (self sealing lap) and FSK

## THERMAL PERFORMANCE

Mean Temperature	Btu-in/(hr · ft <sup>2</sup> · °F)	W/m <sup>2</sup> ·°C
100°F / 38°C	0.29	0.042
200°F / 93°C	0.36	0.052
400°F / 204°C	0.54	0.078
600°F / 316°C	0.82	0.118

## SPECIFICATION COMPLIANCE

ASTM C1393 Material Specification / Complies  
 ASTM C795 / C871 / C692 Corrosion Austenitic Stainless Steel – Passes  
 ASTM E84 Surface Burning Characteristics / Flame Spread - 25, Smoke Developed - 50 or less  
 ASTM E136 Non-Combustible – Passes (mineral wool only)

For more information, refer to product data sheet IND-424

PRODUCT KEY



Thermal Insulation



Fire Resistant



Hydrophobic

# MinWool-1200® Industrial Board

Mineral Wool Insulation



MinWool-1200 Industrial Board insulation is made of inorganic fibers derived from basalt, a volcanic rock. It is made with a thermosetting resin binder. Advanced manufacturing technology ensures consistent product quality, with high fiber density and low shot content, for excellent performance in high-temperature, thermal control and fire-resistant applications. Operating Temperature Limit: 1200°F (650°C)

## AVAILABLE SHAPES AND SIZES

Nominal Densities (lb/ft <sup>3</sup> /kg/m <sup>3</sup> )	Sizes in/mm	Thicknesses in/mm
1230 (3 / 48)	24 x 48 / 610 x 1219	1-4 / 25-102
1240 (4 / 48)	36 x 48 / 914 x 1219	(All Densities)
1260 (6 / 96)	(All Densities)	Foil Scrim Polyethylene (FSP) facing may be available on a made-to-order basis
1280 (8 / 128)		
1210 (10 / 160)		
1212 (12 / 192)		

## THERMAL PERFORMANCE\*

Mean Temperature	Btu-in/(hr · ft <sup>2</sup> · °F)	W/m <sup>2</sup> °C
100°F / 38°C	0.25	0.036
200°F / 93°C	0.30	0.043
400°F / 204°C	0.42	0.061
600°F / 316°C	0.56	0.081

## SPECIFICATION COMPLIANCE

ASTM C612 Material Specification – Complies  
 ASTM C665 Corrosivity to Steel – Passes  
 ASTM C795 / C871 / C692 Corrosion Austenitic Stainless Steel – Passes  
 ASTM E136 Non-Combustible – Passes

\*Thermal Performance listed for 1280 density only - for other densities and more information, refer to product data sheet IND-402

# MinWool-1200® Flexible Batt

Mineral Wool Insulation



MinWool-1200 Flexible Batt insulation is made of inorganic fibers derived from basalt, a volcanic rock. It is made with a thermosetting resin binder. Advanced manufacturing technology ensures consistent product quality, with high fiber density and low shot content, for excellent performance in high-temperature, thermal control and fire-resistant applications. Operating Temperature Limit: 1200°F (650°C)

## AVAILABLE SHAPES AND SIZES

Nominal Densities (lb/ft <sup>3</sup> /kg/m <sup>3</sup> )	Sizes in/mm	Thicknesses in/mm
1230 (3 / 48)	24 x 48 / 610 x 1219	1-4 / 25-102
1240 (4 / 48)	36 x 48 / 914 x 1219	(All Densities)
1260 (6 / 96)	(All Densities)	
1280 (8 / 128)		
1210 (10 / 160)		
1212 (12 / 192)		

## THERMAL PERFORMANCE\*

Mean Temperature	Btu-in/(hr · ft <sup>2</sup> · °F)	W/m <sup>2</sup> °C
100°F / 38°C	0.25	0.036
200°F / 93°C	0.30	0.043
400°F / 204°C	0.42	0.061
600°F / 316°C	0.56	0.081

## SPECIFICATION COMPLIANCE

ASTM C612 Material Specification – Complies  
 ASTM C665 Corrosivity to Steel – Passes  
 ASTM C795 / C871 / C692 Corrosion Austenitic Stainless Steel – Passes  
 ASTM E136 Non-Combustible – Passes

\*Thermal Performance listed for 1280 density only - for other densities and more information, refer to product data sheet IND-406

# MinWool-1200® Metal Mesh Blanket

Mineral Wool Insulation



MinWool-1200 Metal Mesh Blanket (MMB) insulation is made of inorganic fibers derived from basalt, a volcanic rock, with a thermosetting resin binder. MMB is a mineral wool blanket available with a variety of metal mesh options mechanically applied to one or both surfaces. Operating Temperature Limit: 1200°F (650°C)

## AVAILABLE SHAPES AND SIZES

**Standard Thickness**  
 Single Layer: 1-4" thick in ½" increments  
 Standard Width: 24"  
 Standard Length: 48"

## THERMAL PERFORMANCE\*

Mean Temperature	Btu-in/(hr · ft <sup>2</sup> · °F)	W/m <sup>2</sup> °C
100°F / 38°C	0.25	0.036
200°F / 93°C	0.30	0.043
400°F / 204°C	0.42	0.061
600°F / 316°C	0.56	0.081

## SPECIFICATION COMPLIANCE

ASTM C592 Specification of Metal Mesh Covered Blanket Type I,II,III – Complies  
 ASTM C665 Corrosivity to Steel – Passes  
 ASTM C795 / C871 / C692 Corrosion Austenitic Stainless Steel – Passes  
 ASTM E136 Non-Combustible – Passes

\*Thermal Performance listed for 1280 density only - for other densities and more information, refer to product data sheet IND-406



Corrosion Inhibitor



Flexible



Fire Protection

# MinWool-1200® Mitered Fittings

Mineral Wool Insulation



MinWool-1200 Mitered Fittings are made of inorganic fibers derived from basalt, a volcanic rock. It is made with thermosetting resin binder. These mitered and bonded fittings are for standard short and long radius and non-standard radius sweep elbows found in normal piping schemes. Fittings are manufactured from MinWool-1200 Preformed Pipe Insulation and mitered into precision segments. Operating Temperature Limit: 1200°F (650°C)

## AVAILABLE SHAPES AND SIZES

### Standard Thickness

Single Layer: 1-4" thick  
Double Layer: Over 4" thick in ½" increments  
Sizes available up to a 72" IPS but vary by thickness  
Available in NPS pipe sizes and copper tubing sizes

### Facings Available

Sizes ½ - 2" are supplied with no facing  
Sizes 2½" and above are supplied with a fiberglass mat facing  
Other facings available include: ASJ and FSK

## THERMAL PERFORMANCE

Mean Temperature	Btu-in/(hr · ft <sup>2</sup> · °F)	W/m <sup>2</sup> °C
100°F / 38°C	0.25	0.036
200°F / 93°C	0.30	0.044
400°F / 204°C	0.44	0.064
600°F / 316°C	0.62	0.090

## SPECIFICATION COMPLIANCE

ASTM C547 / C585 MICA Fabrication Standards – Complies  
ASTM C795 / C871 / C692 Corrosion Austenitic Stainless Steel – Passes  
ASTM E84 Surface Burning Characteristics – Flame Spread - 25, Smoke Developed - 50 or less

For more information, refer to product data sheet IND-419

# Super Caltemp® Gold 1700

Calcium Silicate Pipe & Block Insulation



Super Caltemp Gold 1700 block is an inorganic, non-combustible, high-temperature insulation that is composed primarily of hydrous calcium silicate. The insulation is tailored for systems operating up to 1700°F(927°C). Super Caltemp Gold 1700 meets or exceeds the physical and thermal property requirements of ASTM C533, Type II. Operating Temperature Limit: 1700°F (927°C)

## AVAILABLE SHAPES AND SIZES

Form	Pipe Size in/mm	Thickness in/mm
3-V Scored Block	30 min / 750 min	1 ½-3 / 38-76
Flat Block	Flat Surface	1-3 / 25-76

## THERMAL PERFORMANCE

Mean Temperature	Btu-in/(hr · ft <sup>2</sup> · °F)	W/m <sup>2</sup> °C
200°F / 93°C	0.54	0.078
400°F / 204°C	0.61	0.088
600°F / 315°C	0.67	0.097
800°F / 427°C	0.73	0.105

## SPECIFICATION COMPLIANCE

ASTM C533 Type II Material Specification – Passes  
ASTM C795 / C871 / C692 Corrosion Austenitic Stainless Steel – Passes  
ASTM E136 Non-Combustible – Passes

For more information, refer to product data sheet IND-305

# Super Firetemp®

High-Temperature Insulation



Super Firetemp boards are inorganic, high-temperature boards with exceptional strength and insulating qualities, produced in various densities. Super Firetemp boards are suitable for fire protection applications, refractory backup, and can be machined into component parts of many shapes and sizes. Continuous Temperature Limit: Varies by product type

## AVAILABLE TYPES AND SIZES

Types	Board Dimensions	Thickness in/mm
Super Firetemp L	4ft x 8ft	¾ - 3 / 13 - 76
Super Firetemp M	4ft x 8ft	½ - 3 / 13 - 76
Super Firetemp H	4ft x 8ft	½ - 2 / 13 - 51
Super Firetemp S	4ft x 8ft	½ - 1½ / 13 - 38
Super Firetemp X	4ft x 8ft	½ - 2 / 13 - 51 (½" increments)

## AVAILABLE DENSITIES

Type	Density (Avg.)	ASTM C656
Super Firetemp L	20 pcf (288 kg / m <sup>3</sup> )	Type II, Grade 5
Super Firetemp M	28 pcf (449 kg / m <sup>3</sup> )	Type II, Grade 6
Super Firetemp H	35 pcf (561 kg / m <sup>3</sup> )	Type II, Grade 6
Super Firetemp S	55 pcf (881 kg / m <sup>3</sup> )	Type II, Grade 8
Super Firetemp X	40 pcf (641 kg / m <sup>3</sup> )	Type II, Grade 7

## SPECIFICATION COMPLIANCE

ASTM C795 Corrosion Austenitic Stainless Steel – Passes  
ASTM E136 Non-Combustible – Passes

For more information, refer to product data sheets:

IND-103(L), IND-104(M), IND-105(H), IND-106(X), IND-107(S)

PRODUCT KEY



Thermal Insulation



Fire Resistant



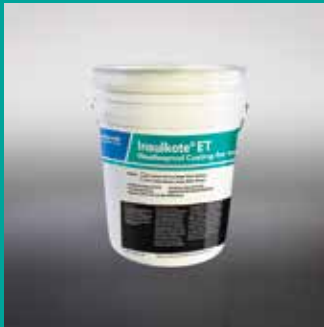
Hydrophobic

# Accessories

## Insulation Product Accessories

### Insulkote® ET

Weather Protective Coating



Developed as a high-quality protective coating, Insulkote ET is a compound of selected and processed bitumens and mineral fillers. It is recommended for weather-protecting insulated vessels, tanks, piping, equipment and duct work. Insulkote ET is a non-vapor barrier, weather-proof coating for use over thermal insulation where "breathing" is required.

For more information, refer to product data sheet IND-10

### Calbond® Gold

High-Temperature Glue



CalBond Gold is a modified, silicate-based glue for thermal insulations. It sets quickly to provide a high-temperature bond for porous insulating materials. CalBond Gold is useful for bonding sections of calcium silicate or perlite high-temperature pipe or block insulation and to make mitered elbows, large insulating sections or other special shapes.

For more information, refer to product data sheet IND-11

### CalCoat-127®

One Coat Finishing Cement



CalCoat-127 is a proprietary blend of hydraulic cement, calcium silicate and inorganic mineral fibers with corrosion inhibitors that provides a smooth finish over high-temperature insulation. CalCoat-127 is recommended for finishing use with calcium silicate or perlite insulation in high-temperature piping and equipment applications.

For more information, refer to product data sheet IND-13

### Super CalStick®

High-Temperature Glue



Super Calstik is a modified, silicate-based glue. It sets quickly to provide a high-temperature bond for porous insulating materials. Super Calstik is used for bonding and sealing joints in Super Firetemp® high-temperature insulation. It is used in walls, structural steel, cable trays and other fire-rated applications.

For more information refer, to product data sheet IND-108

Industrial Insulation Group, LLC manufactures a wide variety of insulation and insulation accessories that include: MinWool-1200® mineral fiber pipe and block, Thermo-12® Gold calcium silicate pipe and block, InsulThin™ HT microporous blanket, Super Firetemp® fireproofing board, Sproule WR-1200® perlite pipe and block, high-temperature adhesives, and insulating finishing cement. The physical and chemical properties 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 Johns Manville Limited Warranty and Limitation of Remedy. For a copy of the Johns Manville Limited Warranty and Limitation of Remedy, email [info.industrial@jm.com](mailto:info.industrial@jm.com).

**CUSTOMER SERVICE  
TECHNICAL & GENERAL INFORMATION**

(800) 866-3234

**JM Johns Manville**  
Industrial Insulation Group

2100 LINE STREET • BRUNSWICK, GA 31520



Corrosion Inhibitor



Flexible



Fire Protection

