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Micro-Lok® HP
Jacketed High-Performance Fiberglass Pipe Insulation

Micro-Lok® HP is a pre-formed fiberglass pipe insulation with a factory-applied, vapor-retarder ASJ jacket with a self-seal lap. It is manufactured using an in-line manufacturing process, creating a highly consistent fiberglass core for reliable, optimized performance during both installation and operation. Micro-Lok HP can be used to insulate hot or cold pipe systems in concealed or exposed applications for commercial, power, or process lines. If used outdoors, it should be covered with a weather-protective jacketing.

Operating Temperature Limits: 0°F to 850°F (-18°C to 454°C)

THERMAL CONDUCTIVITY ("K")

<table>
<thead>
<tr>
<th>Mean °F</th>
<th>75</th>
<th>100</th>
<th>200</th>
<th>300</th>
<th>400</th>
<th>500</th>
</tr>
</thead>
<tbody>
<tr>
<td>Temperature °C</td>
<td>24</td>
<td>38</td>
<td>93</td>
<td>149</td>
<td>204</td>
<td>260</td>
</tr>
<tr>
<td>Btu/(in·hr·°F·ft²)</td>
<td>0.23</td>
<td>0.24</td>
<td>0.28</td>
<td>0.34</td>
<td>0.44</td>
<td>0.55</td>
</tr>
<tr>
<td>W/m·°C</td>
<td>0.034</td>
<td>0.035</td>
<td>0.040</td>
<td>0.049</td>
<td>0.063</td>
<td>0.079</td>
</tr>
</tbody>
</table>

AVAILABILITY
3-Foot (0.92 m) Sections
IPS: ½” - 24” (13 mm - 610 mm)*
CT: 5⁄8” - 61⁄8” (16 mm - 156 mm)

Micro-Lok HP is available in thicknesses of:
½” - 5” (13 mm - 127 mm)* in ½” (13 mm) increments.

*Check for availability with your Customer Advocate.

Micro-Lok® HP Ultra
High-Performance Fiberglass Pipe Insulation with a Poly-Coated ASJ Jacket

Micro-Lok® HP Ultra is a pre-formed fiberglass pipe insulation with a factory-applied, polyurethane-coated ASJ jacket with a self-seal lap. The jacket is designed to be able to withstand intermittent, temporary exposure to transient moisture, and it may be wiped clean with a damp cloth should it become dirty. Micro-Lok HP Ultra is manufactured using an in-line manufacturing process, creating a highly consistent fiberglass core for reliable, optimized performance during both installation and operation. The insulation may be used to insulate hot or cold pipe systems in concealed or exposed applications for commercial, power, or process lines. If used outdoors, it should be covered with a weather-protective jacketing.

Operating Temperature Limits: 0°F to 850°F (-18°C to 454°C)

THERMAL CONDUCTIVITY ("K")

<table>
<thead>
<tr>
<th>Mean °F</th>
<th>75</th>
<th>100</th>
<th>200</th>
<th>300</th>
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<th>500</th>
</tr>
</thead>
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<tr>
<td>Temperature °C</td>
<td>24</td>
<td>38</td>
<td>93</td>
<td>149</td>
<td>204</td>
<td>260</td>
</tr>
<tr>
<td>Btu/(in·hr·°F·ft²)</td>
<td>0.23</td>
<td>0.24</td>
<td>0.28</td>
<td>0.34</td>
<td>0.44</td>
<td>0.55</td>
</tr>
<tr>
<td>W/m·°C</td>
<td>0.034</td>
<td>0.035</td>
<td>0.040</td>
<td>0.049</td>
<td>0.063</td>
<td>0.079</td>
</tr>
</tbody>
</table>

AVAILABILITY
3-Foot (0.92 m) Sections
IPS: ½” - 24” (13 mm - 610 mm)*
CT: 5⁄8” - 61⁄8” (16 mm - 156 mm)

Micro-Lok HP is available in thicknesses of:
½” - 5” (13 mm - 127 mm)* in ½” (13 mm) increments.

*Check for availability with your Customer Advocate.

Micro-Lok® HP Plain
Unjacketed High-Performance Fiberglass Pipe Insulation

Micro-Lok® HP Plain is a pre-formed fiberglass pipe insulation manufactured using a state-of-the-art, in-line manufacturing process, creating a highly consistent fiberglass core for reliable, optimized performance during both installation and operation. The insulation may be used on hot or cold pipe systems in concealed or exposed applications for commercial, power, or process lines. When used on cold or outdoor applications, it must be sealed with a vapor-retarder jacket and/or weather-protective jacketing.

Operating Temperature Limits: 0°F to 850°F (-18°C to 454°C)
Micro-Lok®
Jacketed Fiberglass Pipe Insulation

Micro-Lok® is a pre-formed fiberglass pipe insulation with a factory-applied, vapor-barrier ASJ jacket. It is manufactured using a flame-attenuated fiberization process that delivers excellent thermal properties and an easy-to-install core. Micro-Lok has been a trusted mechanical insulation solution for more than 40 years.

Operating Temperature Limits: 0°F to 850°F (-18°C to 454°C)

THERMAL CONDUCTIVITY (“K”)
Mean °F 75 100 200 300 400 500
Temperature °C 24 38 93 149 204 260
Btu/in/(hr•ft²•°F) 0.23 0.29 0.32 0.39 0.46 0.55
W/m•°C 0.034 0.040 0.046 0.056 0.063 0.079

AVAILABILITY
3-Foot (0.92 m) Sections
IPS: ½” - 24” (13 mm - 610 mm)*
CF: ½” - 6” (16 mm - 156 mm)

Micro-Lok HP is available in thicknesses of:
½” - 5” (13 mm - 127 mm)*
in ½” (13 mm) increments.

*Check for availability with your Customer Advocate.

Micro-Flex®
Large-Diameter Fiberglass Pipe and Tank Wrap

Micro-Flex® is a fiberglass wrap insulation for large diameter pipes and tanks. It is an alternative to pre-formed insulation. The fiber orientation of Micro-Flex enhances both the compressive strength and thermal performance when compared to conventional pipe and tank insulation. Micro-Flex rolls can be cut to size on-the-job and are available with an FSK or AP vapor-retarder facing. It provides a single solution to a variety of field applications.

Operating Temperature Limit: 0°F to 850°F (-18°C to 454°C)

THERMAL CONDUCTIVITY (“K”)
Mean °F 75 150 200 300 400 500
Temperature °C 24 66 93 149 204 260
Btu/in/(hr•ft²•°F) 0.24 0.28 0.32 0.39 0.46 0.58
W/m•°C 0.035 0.040 0.046 0.056 0.066 0.084

AVAILABILITY
Thickness* Width
in mm ft m
1-4 25-102 3 0.92
1-4 25-102 4 1.22

*Available in ½” (13 mm) increments.

800 Series Spin-Glas®
Fiberglass Duct and Equipment Insulation

800 Series Spin-Glas® is a fiberglass equipment and external duct insulation offered in a variety of different densities. The board is available plain or with a vapor-retarder FSK, AP, or Ultra (poly-top) facing. The insulation can be readily cut with a knife and secured in place with mechanical fasteners and/or adhesives.

Operating Temperature Limit: Unfaced: 450°F (232°C)
Faced: unfaced side 450°F (232°C); faced side 150°F (66°C)

THERMAL CONDUCTIVITY (“K”) AT 75°F (ASTM C177 AND C518)
Type in mm 125 250 500 1000 2000 4000 NRC
812 1-½-4 25 0.07 0.24 0.63 0.87 1.00 1.02 0.70
813 2.0 51 0.24 0.68 1.10 1.13 1.10 1.07 1.00
814 1-4 25-102 0.23 0.23 0.23 0.33
815 1-½-2 25-64 0.22 0.22 0.22 0.32
817 1-2 25-51 0.22 0.22 0.22 0.32

SOUND-ABSORPTION COEFFICIENTS
ASTM C423 - Type “A” Mounting
Type in mm 125 250 500 1000 2000 4000 NRC
831 1.0 25 0.07 0.24 0.63 0.87 1.00 1.02 0.70
813 2.0 51 0.24 0.68 1.10 1.13 1.10 1.07 1.00
814 1-4 25-102 0.23 0.23 0.23 0.33
815 1-½-2 25-64 0.22 0.22 0.22 0.32
817 1-2 25-51 0.22 0.22 0.22 0.32

*Check for availability with your Customer Advocate.

SPECIFICATION COMPLIANCE
ASTM C417, Type I
ASTM C595
ASTM C1136
MIL-DTL-32585
MIL-PRF-22344
MIL-DE-24244
NRC 1.36; ASTM C795
ASTM E84, FHC 25/50;
CAN/ULC S102.2

800 Series Spin-Glas® is a fiberglass equipment and external duct insulation offered in a variety of different densities. The board is available plain or with a vapor-retarder FSK, AP, or Ultra (poly-top) facing. The insulation can be readily cut with a knife and secured in place with mechanical fasteners and/or adhesives.

Operating Temperature Limit: Unfaced: 450°F (232°C)
Faced: unfaced side 450°F (232°C); faced side 150°F (66°C)
1000 Series Spin-Glas®
Fiberglass Equipment Board Insulation

1000 Series Spin-Glas® is a 3 pcf, semi-rigid fiberglass board insulation designed for industrial applications. The controlled manufacturing process and unique binder result in improved mechanical properties and higher application temperatures. Typical applications include furnaces, boilers, heated vessels, ducts, tanks, and other heating equipment.

Operating Temperature Limit: 850°F (454°C)

THERMAL CONDUCTIVITY ("K")

Mean °F 75 300
Temperature °C 24 149
Btu/in/(hr*ft*°F) 0.23 0.33
W/m*°C 0.033 0.048

SOUND-ABSORPTION COEFFICIENTS

ASTM C423 - Type "A" Mounting

<table>
<thead>
<tr>
<th>in mm</th>
<th>125</th>
<th>250</th>
<th>500</th>
<th>1000</th>
<th>2000</th>
<th>4000</th>
<th>NRC</th>
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</thead>
<tbody>
<tr>
<td>1.0</td>
<td>0.08</td>
<td>0.32</td>
<td>0.68</td>
<td>0.95</td>
<td>1.06</td>
<td>1.04</td>
<td>0.75</td>
</tr>
<tr>
<td>2.0</td>
<td>0.20</td>
<td>0.85</td>
<td>1.11</td>
<td>1.11</td>
<td>1.07</td>
<td>1.07</td>
<td>1.05</td>
</tr>
<tr>
<td>3.0</td>
<td>0.52</td>
<td>1.23</td>
<td>1.16</td>
<td>1.09</td>
<td>1.07</td>
<td>1.10</td>
<td>1.15</td>
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<td>4.0</td>
<td>1.08</td>
<td>1.23</td>
<td>1.10</td>
<td>1.09</td>
<td>1.08</td>
<td>1.08</td>
<td>1.10</td>
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</table>

AVAILABILITY

<table>
<thead>
<tr>
<th>Thickness</th>
<th>1-4 (½” inc.)</th>
<th>25-102 (13 mm inc.)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Width</td>
<td>24, 48</td>
<td>305, 610</td>
</tr>
<tr>
<td>Length</td>
<td>48, 96</td>
<td>1219, 2438</td>
</tr>
</tbody>
</table>

Precipitator Spin-Glas®
Fiberglass Board Insulation

Precipitator Spin-Glas® is a semi-rigid, lightweight industrial equipment fiberglass insulation specifically designed to insulate precipitators, baghouses, scrubbers, ducts, and breechings in power-generation plants. It can also be used to insulate boilers, heaters, ovens, and other industrial equipment. Precipitator Spin-Glas is available in a variety of standard and custom sizes and is an excellent choice for applications that do not require higher density insulation.

Operating Temperature Limit: 850°F (454°C)

THERMAL CONDUCTIVITY ("K")

Mean °F 75 300
Temperature °C 24 149
Btu/in/(hr*ft*°F) 0.23 0.33
W/m*°C 0.033 0.048

SOUND-ABSORPTION COEFFICIENTS

ASTM C423 - Type "A" Mounting

<table>
<thead>
<tr>
<th>in mm</th>
<th>125</th>
<th>250</th>
<th>500</th>
<th>1000</th>
<th>2000</th>
<th>4000</th>
<th>NRC</th>
</tr>
</thead>
<tbody>
<tr>
<td>1.0</td>
<td>0.08</td>
<td>0.32</td>
<td>0.68</td>
<td>0.95</td>
<td>1.06</td>
<td>1.04</td>
<td>0.75</td>
</tr>
<tr>
<td>2.0</td>
<td>0.20</td>
<td>0.85</td>
<td>1.11</td>
<td>1.11</td>
<td>1.07</td>
<td>1.07</td>
<td>1.05</td>
</tr>
<tr>
<td>3.0</td>
<td>0.52</td>
<td>1.23</td>
<td>1.16</td>
<td>1.09</td>
<td>1.07</td>
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<td>1.08</td>
<td>1.23</td>
<td>1.10</td>
<td>1.09</td>
<td>1.08</td>
<td>1.08</td>
<td>1.10</td>
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</table>

AVAILABILITY

<table>
<thead>
<tr>
<th>Thickness</th>
<th>1-4 (½” inc.)</th>
<th>25-102 (13 mm inc.)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Width</td>
<td>24, 48</td>
<td>305, 610</td>
</tr>
<tr>
<td>Length</td>
<td>48, 96</td>
<td>1219, 2438</td>
</tr>
</tbody>
</table>

Fabrication Board
Semi-Rigid Fiberglass Insulation Boards

Fabrication Board is a fiberglass insulation that is designed to be used to fabricate custom pipe and tank insulation in routine commercial and industrial heating and process equipment applications. Fabrication board is light, strong, and resilient for easy fabrication and installation, and it is available in two densities with two different temperature ratings. Typical applications include pipe and tank insulation.

Operating Temperature Limit: 850°F (454°C)

THERMAL CONDUCTIVITY ("K")

Mean °F 75 300
Temperature °C 24 149
Btu/in/(hr*ft*°F) 0.23 0.33
W/m*°C 0.033 0.048

AVAILABILITY

<table>
<thead>
<tr>
<th>Type</th>
<th>Density pcf</th>
<th>Thickness 1-4 in</th>
<th>Temp. Limit °F</th>
</tr>
</thead>
<tbody>
<tr>
<td>3005</td>
<td>3.0</td>
<td>25-102</td>
<td>850</td>
</tr>
<tr>
<td>3008</td>
<td>3.0</td>
<td>25-102</td>
<td>650</td>
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SPECIFICATION COMPLIANCE

ASTM C612, Type II
NRC 1.36; ASTM C795
CAN/51-GP-10M
MIL-DTL-32585
MIL-I-558C, Form A, Class 1 and 2

ASTM C612, Type II
NRC 1.36; ASTM C795
CAN/51-GP-10M
MIL-DTL-32424
ASTM E84, FHC 25/50
UL 723
NRC 1.36; ASTM C795
MIL-DTL-24244
HH-I-558C, Form B, Type I, Class 8
Microlite® FSK & PSK Duct Wrap
Formaldehyde-free™ Fiberglass Duct Wrap

Microlite® is a Formaldehyde-free™ fiberglass duct wrap. It comes with either a FSK or an FSK facing that forms a vapor barrier. Microlite is designed to wrap rectangular and round ducts, offering improved thermal control. The insulation will be either in brown or white*.

Operating Temperature Limit: 250°F (121°C)

* Color of product will differ depending on manufacturing location.

Microlite® FSK & PSK Duct Wrap
Formaldehyde-free™ Fiberglass Duct Wrap

Microlite® is a Formaldehyde-free™ fiberglass duct wrap. It comes with either a FSK or an FSK facing that forms a vapor barrier. Microlite is designed to wrap rectangular and round ducts, offering improved thermal control. The insulation will be either in brown or white*.

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Formaldehyde-free™ Fiberglass Duct Wrap

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Operating Temperature Limit: 250°F (121°C)

* Color of product will differ depending on manufacturing location.
Incombustible Hullboard
Fiberglass Board Insulation

Incombustible Hullboard is a semi-rigid, fire-resistant fiberglass board insulation that provides thermal and acoustical control on naval and merchant vessels and drilling rig platforms. The resilient, semi-rigid insulation has a smooth surface designed specifically for facing adhesion, resulting in a clean, finished appearance. Incombustible Hullboard is US Coast Guard approved and complies with US Navy and Nuclear Regulatory Commission product standards.

Operating Temperature Limit: 450°F (232°C)

THERMAL CONDUCTIVITY (“K”)

<table>
<thead>
<tr>
<th>Mean °F</th>
<th>75</th>
<th>100</th>
<th>200</th>
</tr>
</thead>
<tbody>
<tr>
<td>Temperature °C</td>
<td>24</td>
<td>38</td>
<td>93</td>
</tr>
<tr>
<td>Btu/(hr*ft°F)</td>
<td>0.23</td>
<td>0.25</td>
<td>0.31</td>
</tr>
<tr>
<td>W/m°C</td>
<td>0.033</td>
<td>0.036</td>
<td>0.045</td>
</tr>
</tbody>
</table>

SOUND ABSORPTION COEFFICIENTS

Complies with MIL-DTL-32585 Requirements
Mounting Type A (Flat on the floor) [Formerly No. 4]

<table>
<thead>
<tr>
<th>Thickness in</th>
<th>Frequency, Hz</th>
<th>NRC*</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>25</td>
<td>0.06</td>
</tr>
<tr>
<td>2</td>
<td>51</td>
<td>0.24</td>
</tr>
</tbody>
</table>

*Noise reduction coefficient.

Incombustible Microlite®
Fiberglass Thermal and Acoustical Blanket

Incombustible Microlite® is a fiberglass blanket insulation that offers excellent acoustical and thermal control for use in a variety of marine applications. It is the recommended solution when design parameters prohibit the use of a rigid product. Incombustible Microlite is manufactured using our flame-attenuated process, delivering a product that is resilient and lightweight. The insulation is US Coast Guard approved and complies with US Navy and Nuclear Regulatory Commission product standards.

Operating Temperature Limit: 400°F (204°C)

THERMAL CONDUCTIVITY (“K”)

<table>
<thead>
<tr>
<th>Mean °F</th>
<th>75</th>
</tr>
</thead>
<tbody>
<tr>
<td>Temperature °C</td>
<td>24</td>
</tr>
<tr>
<td>Btu/(hr*ft°F)</td>
<td>0.23</td>
</tr>
<tr>
<td>W/m°C</td>
<td>0.034</td>
</tr>
</tbody>
</table>

SOUND-ABSORPTION COEFFICIENTS

ASTM C423 - Type “A” Mounting

<table>
<thead>
<tr>
<th>pcf kg/m³</th>
<th>in</th>
<th>Facing</th>
<th>125</th>
<th>250</th>
<th>500</th>
<th>1000</th>
<th>2000</th>
<th>4000</th>
<th>NRC</th>
</tr>
</thead>
<tbody>
<tr>
<td>0.75</td>
<td>12</td>
<td>½</td>
<td>Plain</td>
<td>0.13</td>
<td>0.46</td>
<td>0.43</td>
<td>0.60</td>
<td>0.76</td>
<td>0.86</td>
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<td>1</td>
<td>Plain</td>
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<td>0.58</td>
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<td>0.84</td>
</tr>
<tr>
<td>0.75</td>
<td>12</td>
<td>2</td>
<td>Plain</td>
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<td>0.86</td>
<td>0.98</td>
<td>1.02</td>
<td>1.07</td>
</tr>
<tr>
<td>0.75</td>
<td>12</td>
<td>4</td>
<td>Plain</td>
<td>0.64</td>
<td>1.21</td>
<td>1.14</td>
<td>1.10</td>
<td>1.10</td>
<td>1.16</td>
</tr>
</tbody>
</table>

AVAILABILITY

Standard Width: 48” (1219 mm)

<table>
<thead>
<tr>
<th>Density pcf</th>
<th>Thickness in</th>
<th>Width ft</th>
<th>Roll Length ft</th>
</tr>
</thead>
<tbody>
<tr>
<td>0.75</td>
<td>12</td>
<td>½</td>
<td>38</td>
</tr>
<tr>
<td>0.75</td>
<td>12</td>
<td>1</td>
<td>51</td>
</tr>
<tr>
<td>0.75</td>
<td>12</td>
<td>2</td>
<td>64</td>
</tr>
<tr>
<td>0.75</td>
<td>12</td>
<td>3</td>
<td>76</td>
</tr>
</tbody>
</table>

*Additional widths available on a Special Product Price Inquiry (SPPI) basis.

Note: 3½” to 6” (89 mm to 152 mm) thicknesses available on a Special Product Price Inquiry (SPPI) basis.
Technical specifications as shown in this literature are intended to be used as general guidelines only. Please refer to the Safety Data Sheet and product label prior to using this product. The physical and chemical properties of the products listed 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. Any references to numerical flame spread or smoke developed ratings are not intended to reflect hazards presented by these or any other materials under actual fire conditions. Check with your customer service representative for current information.

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