Versatility

FABROCK™ Batt is easily fabricated for use in a variety of OEM applications. Our team of experts will work with you to create the right solution for your application.

FABROCK™ Batt stone wool insulation is engineered to be fabricated and used in an OEM application. Historically used where acoustical performance and fire resistance are primary concerns, FABROCK™ Batt has excellent sound and thermal properties.

FABROCK™ Batt is also dimensionally stable, vapor permeable and will not encourage the growth of mold. Being non-combustible, it will not develop smoke or promote flame spread, even when directly exposed to fire.

As the leading North American manufacturer of stone wool insulation for use in a wide range of OEM applications, our focus is on developing and manufacturing high-performance products for converters, fabricators and manufacturers.

Learn more at rockwool.com
ROCKWOOL FABROCK™ Batt is a mineral wool batt insulation product specifically designed for OEM applications where acoustical performance and fire resistance are the primary concerns.

<table>
<thead>
<tr>
<th>Performance</th>
<th>Test Standard</th>
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<tr>
<td>Compliance</td>
<td>Mineral Fiber Block and Board Thermal Insulation - Type IVB Compliant</td>
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| Reaction to Fire                | Flame spread index = 0; Smoke development index = 0  
Flame spread index = 0; Smoke development index = 0  
Behaviour of materials at 750°C - Non Combustible  
Test for Non-Combustibility - Non Combustible  
Smoulder Resistance - 0.09% | ASTM E84 (UL 723)  
CAN/ULC S102  
CAN/ULC S114  
ASTM E136  
CAN/ULC S129 |
| Density                         | Actual Density 2.8 lb/ft³ (45 kg/m³) | ASTM C303 |
| Corrosion Resistance            | Stress Corrosion Cracking Tendency of Austenitic Stainless Steel - Passed  
Corrosion of Steel - Passed | ASTM C795  
ASTM C665 |
| Thermal Resistance              | R Value / inch @ 75°F  
RSI value / 25.4 mm @ 24°C  
4.0 hr.ft²°F/Btu  
0.71 m²K/W | ASTM CS18 (C177) |
| Reaction to Moisture            | Moisture Sorption by weight < 1%  
Determination of Fungi Resistance - Passed | ASTM C1104  
ASTM C1338 |
| Compressive Strength            | 418psf (20kPa) @ 10% compression  
877psf (42kPa) @ 25% compression | ASTM C165 |
| Thickness Dimensions            | Product thickness is available in 1" as standard  
24" x 48" (610 mm x 1219 mm) |                       |
| Acoustical Performance          | Thickness 125 Hz 250 Hz 500 Hz 1000 Hz 2000Hz 4000 Hz NRC | ASTM C423 |

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