ROCKWOOL CONROCK® is a board insulation designed specifically for application in Sandwich Wall Panel (SWP) systems where excellent thermal and fire resistance properties are required.

As with all ROCKWOOL products, it has excellent sound-dampening properties, is dimensionally stable, vapor permeable and will not encourage the growth of mold. Being non-combustible, with a melting point of approx. 2150°F (1177°C), CONROCK® does not promote smoke or flame spread when exposed to flame.

Recognizing that every manufacturer has different requirements, ROCKWOOL has created this versatile product line to service a variety of fabrications and applications.

Engineered to address specific industry needs, CONROCK® is a key component in any assembly for fire walls or zero lot line applications, and will also provide incredible sound attenuation for a quiet environment.

Learn more at rockwool.com
**ROCKWOOL CONROCK®** is a rigid mineral wool insulation board designed for use in sandwich panel systems.

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<th>Performance</th>
<th>Test Standard</th>
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| **Compliance** | Mineral Fiber Block and Board Thermal Insulation - Type IVB Compliant  
Mineral Fiber Thermal Insulation for Buildings - Type 1 Compliant | ASTM C612  
CAN/ULC S702 |
| **Reaction to Fire** | Flame spread index = 0; Smoke developed index = 0  
Determination of Non Combustibility of Building Materials - Non Combustible | ASTM E84 (UL 723)  
CAN/ULC S102  
CAN/ULC S114 |
| **Density** | Actual Density - 8.5 lbs/ft³ (136 kg/m³) | ASTM C303 |
| **Dimensional Stability** | Linear Shrinkage - 0.19% @ 1200°F | ASTM C356 |
| **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 | ASTM C518 (C177)  
0.70 m²K/W |
| **Reaction to Moisture** | Moisture Sorption - 0.05%  
Determination of Fungi Resistance - Passed | ASTM C1104  
ASTM C1338 |
| **Compressive Strength** | 45 kPa (6.5 psi) @ 10% compression (based on 4” board) | ASTM C165 |

Dimensions  
Issued 01-01-18  
Supersedes 08-23-17  

For details on sizing, please contact our customer service representatives  
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