

# General Product Information Rockwool Insulation

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ROCKWOOL stone wool products are non-combustible with a melting point more than 1000°C. They

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are particularly suitable for thermal insulation, fire protection and sound reduction or absorption. ROCKWOOL stone wool products are made of basalt, a volcanic stone. General Product Information ROCKWOOL stone wool is inorganic and contains no

General Product Information ROCKWOOL stone wool products are made of basalt, a volcanic stone. ROCKWOOL stone wool products are non-combustible with a melting point of approximately 1000°C. They are particularly suitable for thermal insulation, fire protection and sound reduction/absorption. ROCKWOOL stone wool is inorganic and contains no

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BUILDINGS ROCKWOOL® pRODUCTSHEEt 710 347-01/16\_V3 (EN) ROCKWOOL stone wool products are made of basalt, a volcanic stone. ROCKWOOL stone wool products are non-combustible with a melting point of approximately 1000°C. They are particularly suitable for thermal insulation,

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Technical Product Information BATT INSULATION 07210\* BLANKET INSULATION 07 21 16\*\*  
General Product Information: ROXUL® products are mineral wool fibre insulations made from basalt rock and slag. This combination results in a noncombustible product with a melting point of approximately 2150°F (1177°C), which gives it excellent

This section provides the descriptive information referenced in each product data sheet in sections 1 - 4 of this volume. Where references are not made to specific item numbers on a product data sheet, please refer to the general item for that category, “Models: All Not Specifically Referenced

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### Otherwise". 1. Construction and Insulation

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General Product Information ROXUL stone wool products are made of basalt, a volcanic stone. ROXUL stone wool products are non-combustible with a melting point of approximately 1000°C. They are particularly suitable for thermal insulation, fire protection and sound reduction/absorption. ROXUL stone wool is inorganic and contains no nutritious

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Thermal insulation products for buildings. Factory made mineral wool (MW) products. Applications ROCKWOOL RW slabs can be used for a wide range of general building applications which include acoustic insulation for partitions and ceilings as well as thermal insulation for floors, walls, and roofs Note: For HVAC applications refer to the HVAC

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The ROCKWOOL Technical Insulation products are based on stone wool, which cannot burn and which can stand temperatures up to 1000 degrees C without melting. Thus ROCKWOOL stone wool provides the best guarantee for an effective fire protection on board ships and offshore platforms.

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