

Rocksilk® Universal Slabs

80kg/m³



Performance

Thermal conductivity: The thermal conductivity of Rocksilk Universal Slabs is 0.035 W/mK to BS EN 12667.

Combustibility: Non-combustible to BS EN 1350 1-1.

Maximum service temperature: Rocksilk Universal Slabs have a maximum service temperature of 350°C.

Description

Rocksilk Universal Slabs are a range of rigid and semi-rigid, resilient, non-combustible rock mineral wool slabs, available in densities from 45 to 140kg/m³. The standard products are supplied unfaced, but they can also be manufactured with a factory applied foil or tissue facing, they are also available in a water repellent grade.

Application

Rocksilk Universal Slabs are used for thermal and acoustic insulation of partitions and roofs.

Thickness (mm)	R-Value (m ² K/W)	Density (kg/m ³)	Width (mm)	Length (mm)	Area per pack (m ²)
25	0.70	80	600	1200	12.96
50	1.40	80	600	1200	6.48

Customer Service (sales)

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