

thermorooF



The ThermorooF insulated roof panel is produced from EPS and has two galvanized steel C-sections running through its length. Panels are manufactured to length and only require intermediate support. Panels can be used to suit any design or finish, whether A-shaped, flat, mono-pitched or curved. For pitched roofs panels span from wall plate to ridge beam. For curved roofs, panels span gable to gable.

Size & Weight

Weight	13.0kg/m ²
Depth	250mm
Width	510mm
Max Length	12000mm

Technical

Thermal Conductivity (EPS)	0.030W/mK
Density (EPS)	24kg/m ³
250mm Roof Panel	0.150W/m ² K

Certifications & Ratings

Certifications	ETA, LABC, IAB, NSAI
External Fire Spread	Class 0

Commercial

Typical Use	Double & Single Span Roof
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Materials

Materials	EPS & Steel C-Sections
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