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SAINT-GOBAIN

Multimax 30 PRO

Glass mineral wool math with very high insulating properties, covered on one side with glass fibre tissue

λ_D = 0,030 W/(m•K)

Lanaé

Lanaé is the future of glass wool insulation – exceptionally soft, odorless, and nearly dust-free. It combines performance with installation comfort thanks to its bio-based binder.

Specification

Application
Thermal and acoustic insulation of pitched roofs.

Other applications
Thermal and acoustic insulation of:
- usable and non-usable attics,
- ventilated flat roofs,
- floors and ceilings between joists,
- wood and steel frame structures.

Product characteristics
Multimax 30 PRO is a glass mineral wool mat covered on one side with a glass fibre tissue. It is a compressed mat with the lowest lambda thermal conductivity coefficient of λ_D = 0.030 W/(m•K). With Multimax 30 PRO it is easy to achieve the thermal resistance of the partition at the level required for passive houses and houses with extremely low heat energy demand, while reducing the thickness of the insulation layer needed to obtain the required thermal parameters. The product has received the Eurofins Indoor Air Comfort Gold certification, which means it meets the strictest indoor air quality standards. Multimax 30 PRO is a self-supporting product - it holds perfectly between the rafters by means of a so-called push-in without stringing. Each roll has a practical label with a handle, which makes transport much easier.

Storage
Products in bulk packaging may be stored in open storage yards on a hardened surface. Once unpacked or mechanically damaged, the pallet does not provide protection against moisture.

Recommended installation
In order to reduce thermal bridges in a pitched roof, a two-layer thermal insulation system (along and across the rafters) is recommended. It is recommended to cut the insulation about 1 cm wider than the spacing between the rafters.

Multimax 30 PRO Glass mineral wool mat with high insulation properties - dimensions and packaging

Thickness [mm]	Number of rolls per pallet	Dimensions [mm]	m²/ package	m²/ pallet	RD [(m²•K)/W]	Product +pallet height [mm]
50	12	7000/1200	8,40	100,80	1,65	2550
100	12	3500/1200	4,20	50,40	3,30	2550
150	12	2500/1200	3,00	36,00	5,00	2550

TECHNICAL PARAMETERS

Parameter	Unit	Value	Standard
Declared thermal conductivity coefficient λ_D	W/(m•K)	0,030	EN 12667
Water vapor diffusion resistance coefficient – MU	-	1	EN 13162
Declared level of airflow resistance AFr	kPa•s/m²	5	EN 29053
Reaction to fire	-	A1	EN 13501-1
Thickness tolerance	-	T3	EN 823

The product is available in bulk packaging only.
Gross pallet dimensions 1040×1230 mm.

See the safe use instructions

Classification:
Standard: EN 13162:2012+A1:2015
Product code: MW-EN13162-T3-MU1-AFr5

Declaration of Performance:
www.isover.pl/DoP

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