

ISOVER Multimax 30

Mineral glass wool panels



Keymark –
potwierdzenie
najwyższych
wymagań europejskich.



$$\lambda_D = 0,030 \text{ W/mK}$$

CLASSIFICATION

Standard:	PN-EN 13162:2013-05 (IDT. EN 13162:2012)
Declaration of usage properties:	www.isover.pl/DoP
Product code:	MW-EN13162-T5-MU1-WS- WL(P)-AFr5

TECHNICAL PARAMETERS

Parameter	Unit	Value	Standard
Declared thermal conductivity index λ_D	W/mK	0,030	EN 12667
Water vapour diffusion resistance factor – MU	-	1	EN 12086
Declared air flow resistivity level - AFr	kPa s/m ³	≥5	EN 2953
Reaction to fire class	-	A1	EN 13501-1
Water absorbability for long-term partial immersion – WL (P)	kg/m ²	≤3	EN 12087
Water absorbability for short-term immersion – WS	kg/m ²	≤1	EN 1609
Thickness tolerance class	-	T5	EN 823

ISOVER Multimax 30

Mineral glass wool panels – dimensions and packages

Thickness [mm]	Dimensions [mm]	Pack Area [m ²]	Pallet Area [m ²]	R _D [m ² K/W]	Height of the product with pallet [mm]	Gross weight of the pallet [kg]
30	1200x600	12,96	155,52	1,00	2450	206,52
50	1200x600	7,92	95,04	1,65	2450	210,08
100	1200x600	3,60	43,20	3,30	2200	192,80
150	1200x600	2,88	34,56	5,00	2450	227,36

1. The product is available solely in batch packages. Pallet size: 1200 x 1800 mm.

APPLICATION

Insulation of the cavity walls (multiple with masonry), ventilated facades and skeleton constructions, including wooden ceilings, division walls and attics.

OTHER APPLICATION

Internal warming-up e.g. for thermal modernization of the buildings with historic facades.

PRODUCT CHARACTERISTICS

This is a mineral wool panel made of glass fibres with the best thermal conductivity index λ (lambda) among all glass and rock wools. The panels join perfect insulation properties with resilience, which allows for optimum insulation of division walls with minimum thickness of the insulation layer.

STORAGE

The products in original packages may be stored in open storage yards. A pallet, once unpacked or damaged, cannot serve as a protection against moisture.

PRODUCER:

SAINT-GOBAIN CONSTRUCTION
PRODUCTS POLSKA Sp. z o.o.
44-100 Gliwice
ul. Okrężna 16
Tel. +48 32 339 63 00
Fax. +48 32 339 64 44
Technical advisory office:
800 163 121

As an insulating part of construction, this product meets the expectations of LEED and BREEAM certificates.