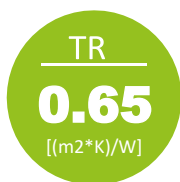


EasyTherm

More space, more safety! Discover the composite panels with a reaction to fire class.



PRODUCT DESCRIPTION

Composite panels for use as thermal/acoustic insulation of building interior walls on the side of the colder room.

APPLICATION

- For insulating building interior walls on the side of a colder room*.
- Where the building elements are required to be NON-COMBUSTIBLE
- Designed for staircases and hallways
- In new buildings and for renovation of existing ones

INSTALLATION

The use of EasyTherm panels must always be preceded by a visit by an instructor/representative to assess the substrate and conditions, and to confirm the installation crew's adequate training.

Installation instructions are available at www.isover.pl/easytherm

STORAGE

On the original pallet in a horizontal position, in a dry room protected from external factors.

CLASSIFICATION

Standard: in accordance with EN 13950:2014
Declaration of performance: www.isover.pl/DoP

* If it is necessary to insulate an exterior wall on the inside, it is recommended to contact the ISOVER Technical Department to verify this possibility and select a solution.



FIRE SAFETY

Reaction to fire class
Non-combustible product
Reaction to fire
A2-s1, d0



RESISTANCE TO DAMAGE

Higher surface strength



MINIMUM INSTALLATION THICKNESS

+24% more usable
space*



EASY AND FAST INSTALLATION

Ready-made composite
panels with a PRO edge



THERMAL INSULATION

TR = 0.65 [(m²*K)/W]

* when comparing a double-sided plastered reinforced concrete wall (28 cm thick) to a thinner reinforced concrete wall with EasyTherm (22 cm thick).

TECHNICAL PARAMETERS

Parameter

Unit

Value

Standard

Vapor permeability coefficient - μ

-

≤ 5

Thermal resistance - TR

[(m²*K)/W]

0.65

13950:2014

Reaction to fire class - R2F

-

A2-s1, d0

DIMENSIONS AND PACKAGING

dimensions
[mm]

thickness
[mm]

area density
[kg/m²]

number of
panels per
pallet

m²/pallet

product +
pallet
height
[mm]

2,600 x 1,200

32.5

14.5

20

62.4

760

MANUFACTURER:

Saint-Gobain Construction Products Polska sp. z o.o.

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