

# PIANO

Mineral glass insulation roll



$$\lambda_D = 0,037 \text{ W/mK}$$

**Classification:**

Standard: EN 13162:2012+A1:2015

Product code: MW – EN 13162 – T2 – MU1 – AFR5

Declaration of Performance: [www.isover.pl/](http://www.isover.pl/) DoP

**APPLICATION:**

PIANO is acoustic and thermal insulation used to reduce the passage of sounds and temperature across frames and partition walls.

**PRODUCT CHARACTERISTICS:**

PIANO is made of glass fibers. Piano is non-organic and chemically neutral, and it does not contain any corrosive agents. Piano is rot-proof and odorless, parasite resistant.

**PACKAGE:**

Piano is compressed, packaged in slabs and shrink-wrapped. The individual packages are packaged according to MPS system.

**STORAGE:**

The packages and products should be handled according to the instructions printed on packages or separate handling instructions available on request from the manufacturer.

**PRODUCER:**

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## TECHNICAL PARAMETERS

Characteristics	Unit	Value	Norm
Declared lambda value $\lambda_D$	W/mK	0,037	EN 12667
Moisture resistance factor - MU	-	1	EN 12086
Airflow resistivity- AFR	kPa s/m <sup>2</sup>	≥5	EN 29053
Reaction to fire	-	A1	EN 13501-1
Thickness tolerance class	-	T2	EN 823

## dimensions & packaging

Thickness	Dimensions	m <sup>2</sup> /pack	m <sup>2</sup> / pallet	R <sub>D</sub>	Height of full pallet [mm]	Gross weight of pallet [kg]
40*	2 x 7500/625	18,75	450,00	1,50	2650	274,00
50*	2 x 6000/625	15,00	360,00	1,30	2650	274,00
60*	2 x 5000/625	12,50	300,00	1,60	2650	274,00

\* TWIN packaging: 2 slabs in a package

ISOVER products used in building insulation help to gather points in multi-criteria evaluation systems of green building BREEAM and LEED.

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