



- Quick and easy installation
- Higher sound absorption due to the higher mass of fiber plaster board

Packaging

Thickness [mm]	Boards/pallet	Dimensions [mm]	m ² /pallet [m ²]	Mass/pallet [kg]	Thermal resistance (R _d) [m ² .K/W]
32,5 (20+12,5)	50	2600 x 600	78,0	1500	0,45

Characteristics insulation board

Thermal conductivity (λ _d) (EN 13171) [W/(m.K)]	0,046
Specific heat capacity (c) [J/(kg.K)]	2100
Water vapour diffusion resistance coefficient (μ) [-]	5
Reaction to fire (EN 13501-1)	E
Compressive strength at 10 % deformation [kPa]	100
Tensile strength perpendicular to faces [kPa]	15

Characteristics fiber plaster board

Reaction to fire (EN 13501-1)	A2-s1,d0
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Characteristics composed board

Mass [kg/m ³]	19
Edge profile	straight with bevelled longitudinal edges

Product description

PAVAFERM is a natural and ecological sound-insulation board based on wood fiber, finished on one side with a 12,5 mm fiber plaster board.

PAVAFERM is mainly used as sound insulation for roofs, walls and ceilings.

The fiber plaster board finish with bevelled longitudinal edges makes it easy to finish.

Always consult the local regulations and installation guidelines of the manufacturer.

Health, Environment and Safety

This product does not contain any substance which is likely to be detrimental to your health or to the environment and complies with generally admitted Health and Safety Requirements.

For more information, please refer to the relevant safety data sheet.

Storage

Store on a flat surface, keep dry and protected from sunlight.

