



- Woodfibre insulation board suitable for rendering for the modernisation of solid walls
- Convenient format for simple, fast installation
- There are diverse render systems approved under the building regulations of the various countries

Delivery form

Thickn. [mm]	Weight [kg/qm]	Format [cm]	Number of boards	per pallet [sqm]	per pallet [kg]	Edge profile
60	7.8	80 x 60	72	34.6	285	Flat
80	10.4	80 x 60	56	26.9	295	Flat
100	13.0	80 x 60	44	21.1	290	Flat
120	15.6	80 x 60	36	17.3	285	Flat

Production plant: Golbey, France

Field of application



PAVATEX soffit board

Thickn. [mm]	Weight [kg/sqm]	Format [cm]	Number of boards/package	Number of boards / pallet	per pallet [sqm]	per pallet [kg]	Edge profile
20	3.7	110 x 60	8	96	63.4	249	Flat
40	7.4	110 x 60	4	48	31.7	249	Flat

Production plant: Cham, Switzerland

Technical data

Bulk density ρ [kg/m ³]	130
Thermal conductivity (EN 13171) λ_D [W/(mK)]	0.040
Specific heat capacity c [J/(kgK)]	2100
Vapour diffusion resistance coefficient μ	3
Fire behaviour (EN 13501-1)	Class E
Compressive stress at 10% compressive deformation [kPa]	70
Tensile strength perpendicular to plane of board [kPa]	7.5
Waste code according to The European Waste Catalogue (EWC)	030105; 170201; 170604
Identification code	WF-EN13171-T5-CS(10Y)70-TR7.5-WS1,0-MU3-AFr100
N° KEYMARK	011-7D012

Product description

PAVAWALL heat-storing insulation block is a render base board for thermal insulation composite systems. It is ideally suited to the modernisation of existing buildings as well as for new constructions. From manufacture through to disposal, PAVAWALL satisfies all ecological requirements. It offers a high thermal storage capacity and outstanding heat protection in the summer. The raw material for PAVAWALL is natural softwood waste material generated by sawmills. PAVAWALL offers an outstanding substrate for the adhesion of subsequent render layers. Rendering advice is available on request.

Full declaration

For further information see MSDS on www.pavatex.com

Storage

Store dry and protected from damage. Only install when dry. Stack no more than 4 pallets on top of each other.

