



ISOLMANT PERFETTO PM

Perimetric



- THICKNESSES
- THERMAL RESISTANCE AND SPECIFIC HEAT
- SOUNDPROOFING POWER
- FORMAT
- PACKAGING
- WEIGHT
- THICKNES
- VAPOUR PERMEABILITY
- EQUIVALENT OF AIR TICKNES
- VAPOUR RESISTANCE FACTOR

Product composed of a technical textile fibre panel, with high thermal insulation and sound absorbing properties. Combined with a PET film with a very high mechanical resistance and vapour barrier characteristics.

PANEL SPECIFICATION:

50, 80 mm approx.

Isolmant Perfetto PM 50	$R_t = 1,40 \text{ m}^2 \text{ K/W}$	$c = 0,24 \text{ kJ/kgK}$
Isolmant Perfetto PM 80	$R_t = 2,26 \text{ m}^2 \text{ K/W}$	$c = 0,24 \text{ kJ/kgK}$

Currently being certified

In 1 m x 2.85 m = 2.85 m² panels.

Packs of 7-5 panels for 50-80 (respectively).

CARATTERISTICHE DEL FILM IN PET:

32 g/m²

23 micron

25 g/m²x24h

Sd: 4,33 m

μ : 188.000

isolmant PM
PERFETTO

WARNING:

This technical data sheet is not a valid specification. It is up to the user to establish whether the product is suitable for the intended use.

FIELDS OF USE

Isolmant PERFETTO PM is a versatile product recommended for the soundproofing and thermal insulation of vertical partitions, both perimetric and dividing various property units. The PET film gives to the panel high vapour resistance characteristics. Isolmant PERFETTO PM can be inserted into air gaps while building the second wall.

Fasten each panel with Isolmant Fascia Nastro to keep vapour resistance characteristics.

SPECIFICATION

Insulating layer in floor-to-ceiling panels (100x285 cm) composed of a layer of technical textile fibre, with high levels of soundproofing power and excellent thermal resistance. Combined with a PET film with a vapour barrier characteristics. Thickness mm (50 or 80 mm). Thermal resistance of the panel equal to m²K/W (1,40 or 2,26 m²K/W for the 50 or 80 mm versions respectively).

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