



ISOLMANT ISOLDRUM Fiber



Soundproofing mat made of "HQPO"-type polyethylene which is approximately 3 mm thick, combined with a protective film on the bottom to prevent vapour from passing thorough.

Product equipped with selvage for overlapping of the sheets.

Lay with the film facing downwards (in contact with the bottom).

- **THICKNESS**
- **SOUNDPROOFING AGAINST DRUM SOUND**
- **SOUNDPROOFING AGAINST IMPACT NOISE**
- **CREEP VISCIOUS DEFORMATION**
- **THERMAL RESISTANCE**
- **ROLL FORMAT**

Approx. 3 mm.

A.

$\Delta L_w = 20$ dB (under 7 mm of prefinished parquet).

Estimated value whilst awaiting confirmation through certification.

2 KPa (max load with def < 10% in 10 years).

$R_t = 0.086$ m²K/W (a 10°C).

1 m x 20 m equal to 20 m².

isoldrum

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

Drum Sound refers to all noises inside a room generated by impact-related sources situated in the room itself. This phenomenon is very common in rooms in which a pre-finished wooden floor is installed. The use of Isoldrum Fiber is particularly useful in simplifying the laying of parquet. The fibrous surface finish, in fact, reduces the sliding of the slats, accelerating laying times and increasing the quality of the final work.

SPECIFICATION

Resilient layer made of technical polyester fibre, combined with a transparent polyethylene film on the bottom. The transparent film extends for a length of approx. 10 cm beyond the edge of the mat, in order to allow overlapping between the various rolls. Lay with the transparent film facing downwards
Thickness approx. 3 mm.
Density approx. 83 kg/m³.

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