



Descripción

Sheet made of extruded polyethylene for acoustic insulation between walls and slabs. With CLIMAS 2,5 mm the article 14 of the rule NBE-CA-88 BUILDINGS ACOUSTIC CONDITIONS is complied.

Aplication

It is applied as acoustic insulate between walls and slabs, for radiant heating, for making smoother the slabs and as a barrier for the noise of impacts.

Surface preparation

The surface must be cleaned, dry, smooth, compact and free of strange particles which could pierce the sheet.

Modes of application

It must be applied on the support with pieces from 10 to 15 centimeters of height on the perimeter walls. Fix the piece on the wall with a temporary fixings. A levelling mortar and a cladding must be applied on it.

Clean up

It is no necessary.

Data sheet

Composition Extruded polystyrene.

Colour/s White

Density 18 kg/m³

Resistance to heat -45 a +105 °C

Thermal conductivity 0,038 Kcal/m.h.°C

Performance

1,05 sqm per sqm

Storage

In their original rolls. In dry places and protected from the weather they keep indefinitely.



📍 Avda. da Enerxía, nº 153, Pol. Ind. de Sabón
15143 Arteixo, A Coruña
☎ Telf.: 981 602 111
📠 Fax.: 981 601 508
✉ Email: desarrollo@teais.es

síguenos en:

