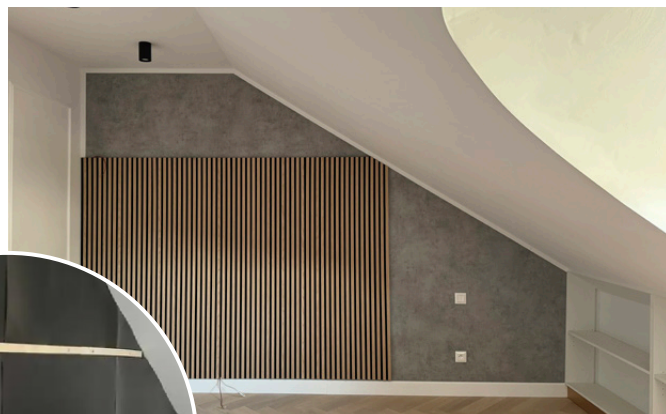


QUITE INTERIORS

houses, hotel rooms...



Noise reduction in the room

One of the main benefits is the reduction of sound penetration into the premises. These materials absorb sound waves and minimize the transmission of sound through walls, floors and ceilings. This can lead to a quieter and more peaceful environment inside the house or apartment, which is especially useful in areas with a lot of ambient noise, such as busy streets, neighborhood noise or sounds from other rooms.

Improved room acoustics

The use of special soundproofing materials can also significantly improve the acoustic properties of a room. This helps to eliminate echoes and reverberations, which can lead to a better sound environment, especially in areas intended for music, television, home cinema or other forms of audio entertainment.

Increased living comfort

Soundproofing walls, floors and ceilings can contribute to the over-

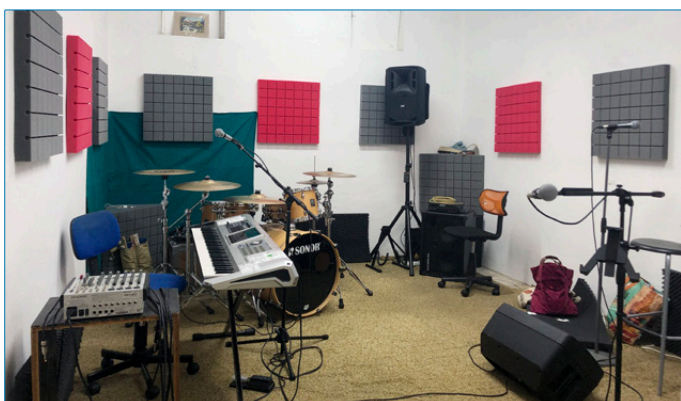
all feeling of comfort in a house or apartment. By minimising the intrusion of external noise and improving the acoustics of indoor spaces, people can feel more relaxed and less disturbed, which can positively impact their well-being and quality of life.

Improving the feeling of privacy

The use of soundproofing materials can also increase the privacy of the home. These materials can minimise the transmission of sound between rooms, meaning that people inside can have more confidence that their conversations and activities will not be heard outside, and vice versa.

Increasing the value of the property

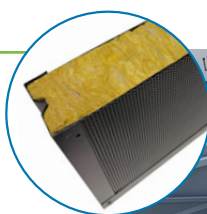
If you decide to invest in soundproofing the walls, floors and ceilings of your property, it can add to its value. Good quality soundproofing materials can be an attractive feature for potential buyers or tenants looking for quiet and comfortable living.



INDUSTRY

soundproofing

Special acoustic panels help reduce noise from air conditioners, heat pumps and ventilation systems placed on roofs or exterior walls. By absorbing vibrations and sound waves, they lower disturbance to nearby rooms and outdoor areas, creating a quieter and more comfortable environment.





SOUNDPROOFING of walls, floors and ceilings

4mm / 18,90€

6mm / 20,90€

8mm / 23,90€



STP Black Ton

Self-adhesive, soundproofing material made of dense polyurethane foam, perfectly absorbs vibrations and noise, easy to handle and apply, flexible and not very compressible.

- use on floors, walls and ceilings of buildings
- soundproofing of machines and equipment

750x1000 mm



10mm / 19,90€

20mm / 22,90€

30mm / 26,90€



STP Black Ton PU

Self-adhesive, soundproofing material made of dense polyurethane foam with a waterproof foil, perfectly absorbs vibrations and noise, easy to handle and apply, flexible and not very compressible.

- use on floors, walls and ceilings of buildings
- soundproofing of machines and equipment

500x1000 mm



27mm / 39,90€



STP Noise Block Panel 27

Soundproofing panel for soundproofing wall partitions in hotel rooms, auditoriums and living rooms. The panel is made of a sound-insulating polymer layer sandwiched between two layers of special acoustic foam. The panel prevents the transmission of sound waves from one layer to the other, thereby suppressing noise transmission in the entire frequency range.

- installed between a brick wall and drywall

400x1000 mm

3mm / 4,90€

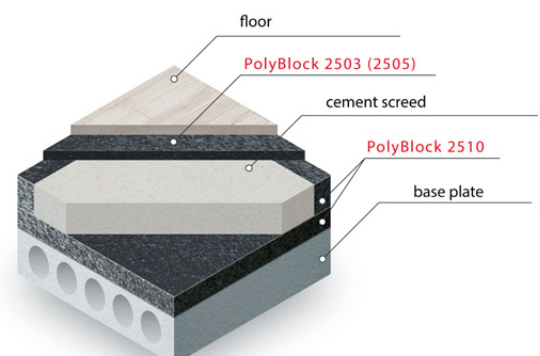


STP Poly Block

Soundproof polypropylene EPP foam for floors - impact insulation, operating temperature from -70 °C to 100 °C

- installed on the floor

1x7,5 m



2mm / 7,90€



STP Noise Block 2A

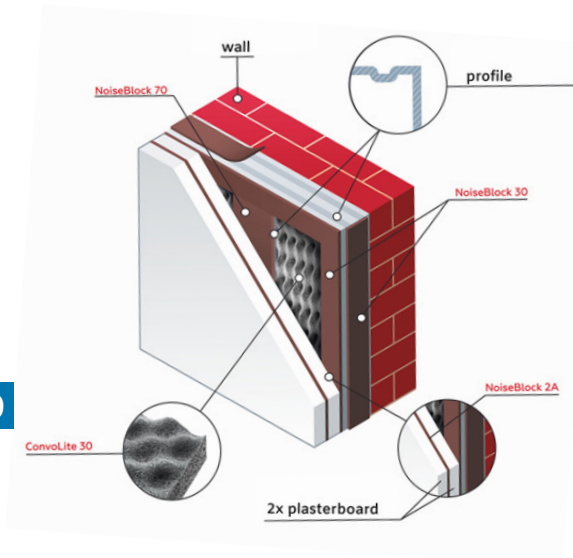
Double-sided self-adhesive butyl rubber anti-resonance and anti-noise material.
· installed between two-layer plasterboard 500x600 mm

30mm / 14,90€
50mm / 19,90€
70mm / 24,90€



STP Noise Block 30 50 70

Absorbing tape for damping resonances of structural CD profiles (installation between CD profile and plasterboard).
· installs on CD profile
12m length / 2mm thickness



SOUNDPROOFING of waste pipes, air conditioning and machines

2mm / 6,90€
2,4mm / 8,90€



Evotec 2.0 - first layer

Self-adhesive butyl rubber with aluminum foil, absorbs resonances, prevents noise from spreading to the surroundings. The material is installed on clean and dry metal surfaces.
· use for pipes, air conditioning
· fairing of machines and equipment
370x500 mm

4mm / 12,90€
6mm / 17,90€
10mm / 16,90€

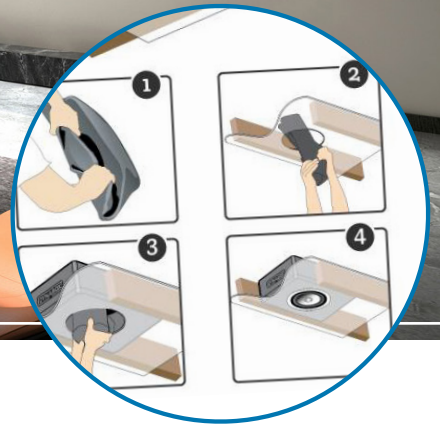


Evotec Neoprene - 2nd layer

Self-adhesive, waterproof, sound and heat insulating material made of polyurethane foam, resistant to water and oils.
· use for pipes, air conditioning
· fairing of machines and equipment
1000x500 mm



ACOUSTICS

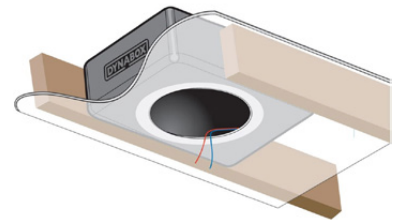


179,90€

Dynamat Dynabox

A unique enclosure for ceiling speakers - In Ceiling, an ideal solution for sound systems in bars, cafes, or living rooms where you don't want to use classic speakers, but you require high-quality sound and need to prevent noise from spreading above the room being sound-proofed.

- ceiling use
- 440x310x170 mm

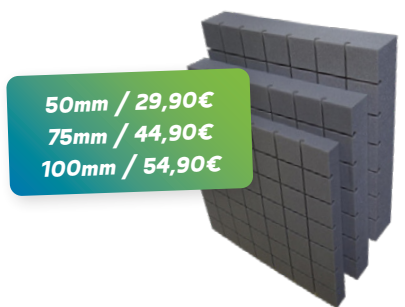
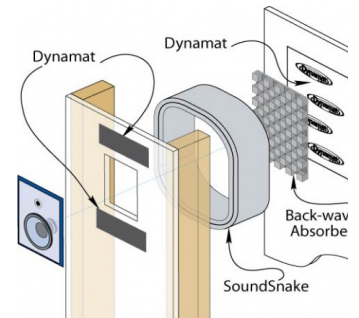


99,90€

Dynamat EnWALL

acoustic enclosure modification for In-Wall speakers (in-wall speakers).

- on wall use

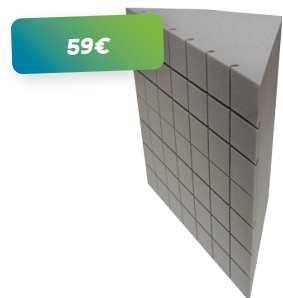


50mm / 29,90€
75mm / 44,90€
100mm / 54,90€

Crystal Sound Base

Special acoustic foam with unique sound and noise absorbing properties. The blocks are designed for correcting room acoustics, eliminating sound reflections, adjusting time reverberation, and equalizing the sound field in mid and high frequencies.

60x60 cm



59€

Crystal Sound Corner Base-Bass Trap

BASS TRAP - special acoustic foam - optimization of the bass component in the room, helps eliminate unpleasant rumbling in the room in the range of 45-150 Hz, but is also effective for mid-frequencies in the range of 50-5000 Hz.

60x60x30 cm



your DEALER