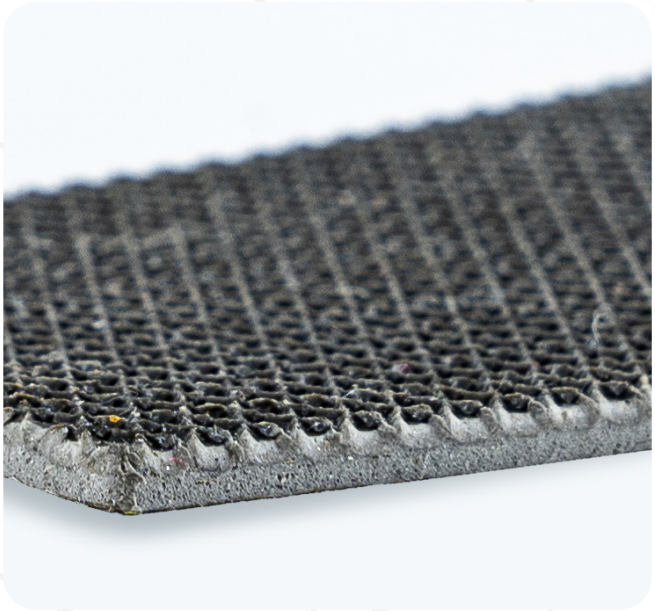
PLASTIC MATERIAL

Damping sound insulation

Bituminous, polymeric and butyl sound-insulating materials are essential to reduce noise in construction, industrial machinery and refrigeration systems. Their high density and ability to dissipate sound energy make them effective in improving sound insulation, helping to create more comfortable and quiet environments.

Application sectors

- HVACR
- Automotive - naval
- Energy
- Construction

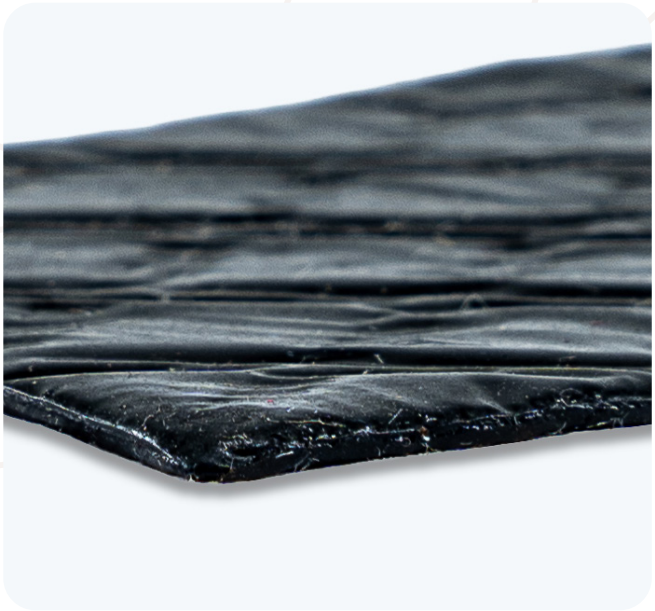


Feingum

IT IS a flexible heavy-duty layer, containing no chlorine or plasticisers, designed for commercial and industrial soundproofing applications. It effectively reduces the transmission of airborne sound and, thanks to its low VOC content, helps improve the quality of indoor environments. Characterized by high adhesion and excellent versatility, it can be used as an acoustic membrane for walls, floors, and ceilings, as well as for insulating machinery and equipment, ensuring secure bonding and reliable, long-lasting performance.

Coatings

- Adhesives



Feindamp

IT IS a sound insulation material composed of a two-layer coupling: a felt in textile fibres bonded with phenolic resin and a high-mass bituminous laminate. Designed to reduce both airborne and impact noise, it delivers high performance in a variety of applications.
Versatile and available in different thicknesses and densities, it is suitable for the soundproofing of technical environments, machinery and systems, guaranteeing reliability and acoustic comfort over time.

Coatings

- Adhesives

HEADQUARTERS
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FEINROHREN GROUP



Feinbutilic

IT IS a high performance self-adhesive butyl sealant tape, protected by a low density polyethylene film. Flexible and easily applicable even at low temperatures, it guarantees high adhesion, impermeability and thermal stability, without the release of solvents.
Ideal for the sealing and joining of materials such as glass, metal, wood and PVC, it is particularly well-suited for applications in construction and HVAC, including the sealing of windows, piping, and air ducts, as well as for the anti-corrosion protection of underground pipes.

Coatings

Adhesives

Certifications	**Euroclass 13501-1** **FSSVM302/ISO3795** **UL 94** **Eurofinsindoor**
Custom couplings	Study and feasibility for the coupling of multilayer materials at the customer's request for materials that must meet specific thermo-acoustic characteristics.

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