

PT

PU foam acoustic absorption panel with a profiled peak surface for improved sound absorption. Ideal for cabins, machinery and rooms requiring reverberation control.



The **AKUSTIKABSORBER PT** range consists of acoustic absorption panels made from **open-cell polyurethane foam**, with a **profiled peak surface** that increases the area exposed to sound and improves acoustic absorption, particularly at **medium and high frequencies**.

Thanks to this three-dimensional geometry, more sound energy enters the material and is dissipated within the porous foam structure. PT is therefore particularly suitable for the **acoustic treatment of cabins, technical rooms, studios, machinery enclosures and machine interiors**, where the aim is to **reduce reverberation and improve acoustic comfort**.

PT has no additional facing or layers, making it particularly suitable for **installations protected from direct contact with dust or liquids**, as well as internal applications where **maximum sound absorption** is the main objective. Its low weight, ease of cutting and simple installation make it a highly versatile material.

Drawings

PT-30

Type	Code	Self-adhesive	Rw(dB)	Weight/m2 (kg)
PT-30	26301	-	8	0,75

PT-30 A

Type	Code	Self-adhesive	Rw(dB)	Weight/m2 (kg)
PT-30 A	26302	✓	8	1,5

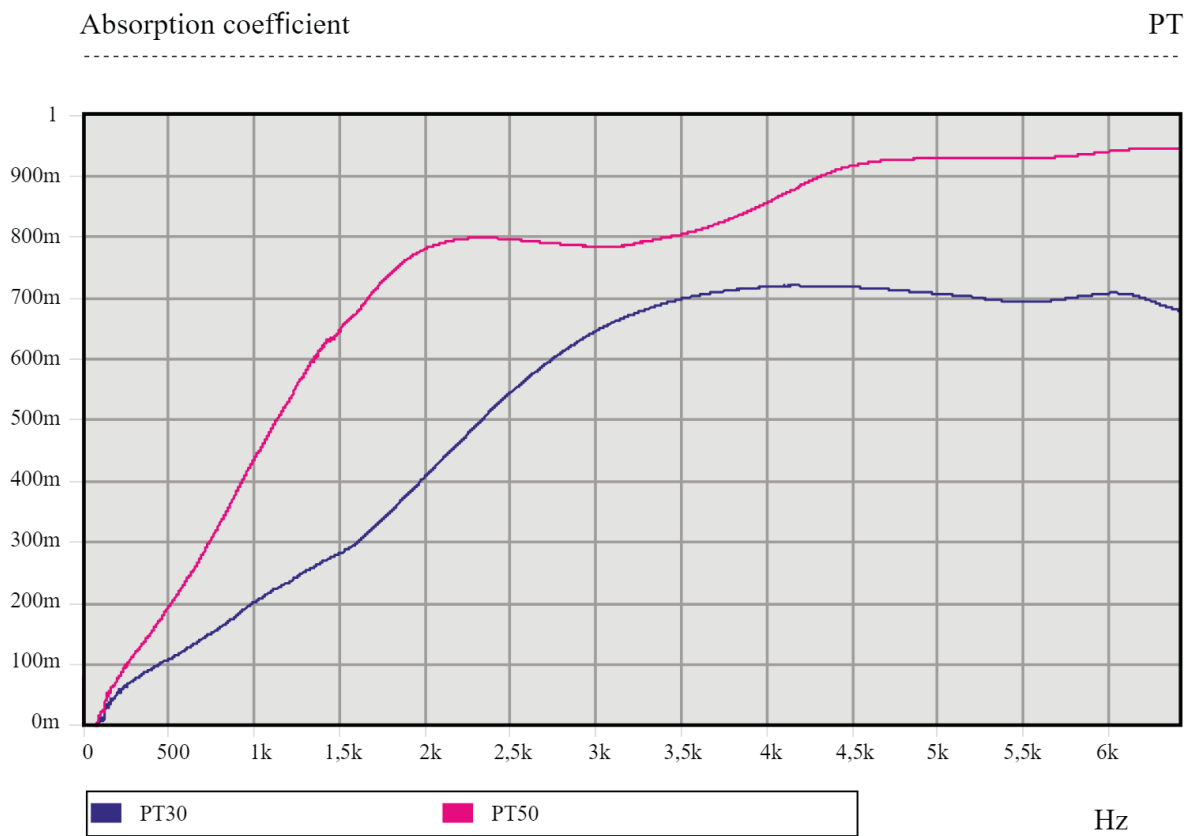
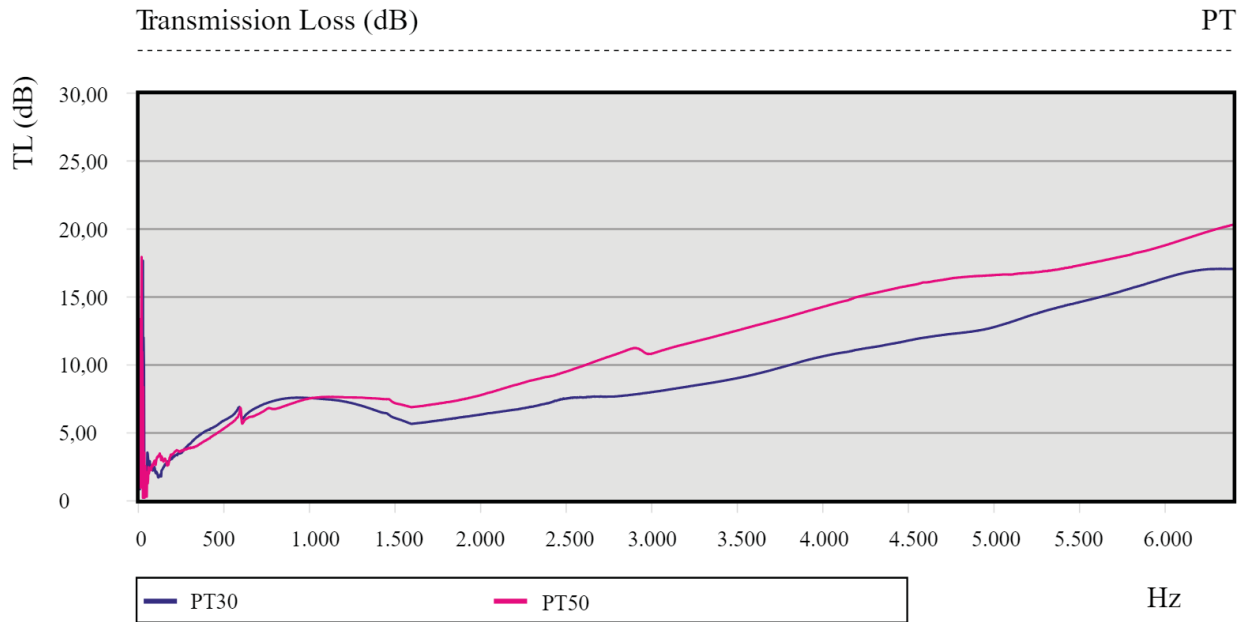
PT-50

Type	Code	Self-adhesive	Rw(dB)	Weight/m2 (kg)
PT-50	26311	-	8	1,2

PT-50 A

Type	Code	Self-adhesive	Rw(dB)	Weight/m2 (kg)
PT-50 A	26312	✓	8	1,25

Elastic properties



Technical characteristics

- Composition Self-extinguishable polyurethane honeycomb foam.
- Thicknesses 30mm 50mm

Formats

- Sheets 2000x1000 mm
30mm thick, packages of 40m²
50mm thick, packages of 20m²