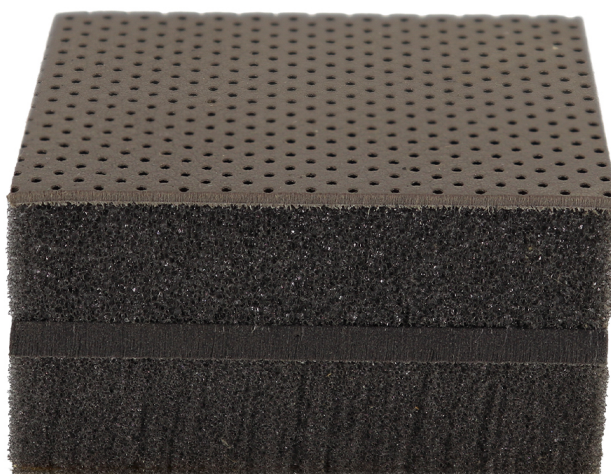


PD30M

Multilayer acoustic panel with two PU foam layers, intermediate heavy mass layer, and beige perforated PVC facing. High sound isolation and absorption performance with a technical finish.



The **AKUSTIKABSORBER PD30M** is a high-performance multilayer acoustic panel designed to provide an excellent balance between **airborne sound isolation and sound absorption**, combined with a clean technical finish. It consists of **two polyurethane foam layers** performing different acoustic functions, an **intermediate high-density heavy mass layer** positioned between the foams, and a **beige perforated PVC outer facing**.

This **sandwich configuration** optimizes the acoustic performance of the panel: the foam layers contribute to **sound energy absorption**, while the intermediate heavy mass layer increases the surface mass and acts as an **acoustic barrier**, reducing airborne sound transmission. The perforated PVC facing protects the surface while allowing sound to penetrate toward the internal absorbing layers.

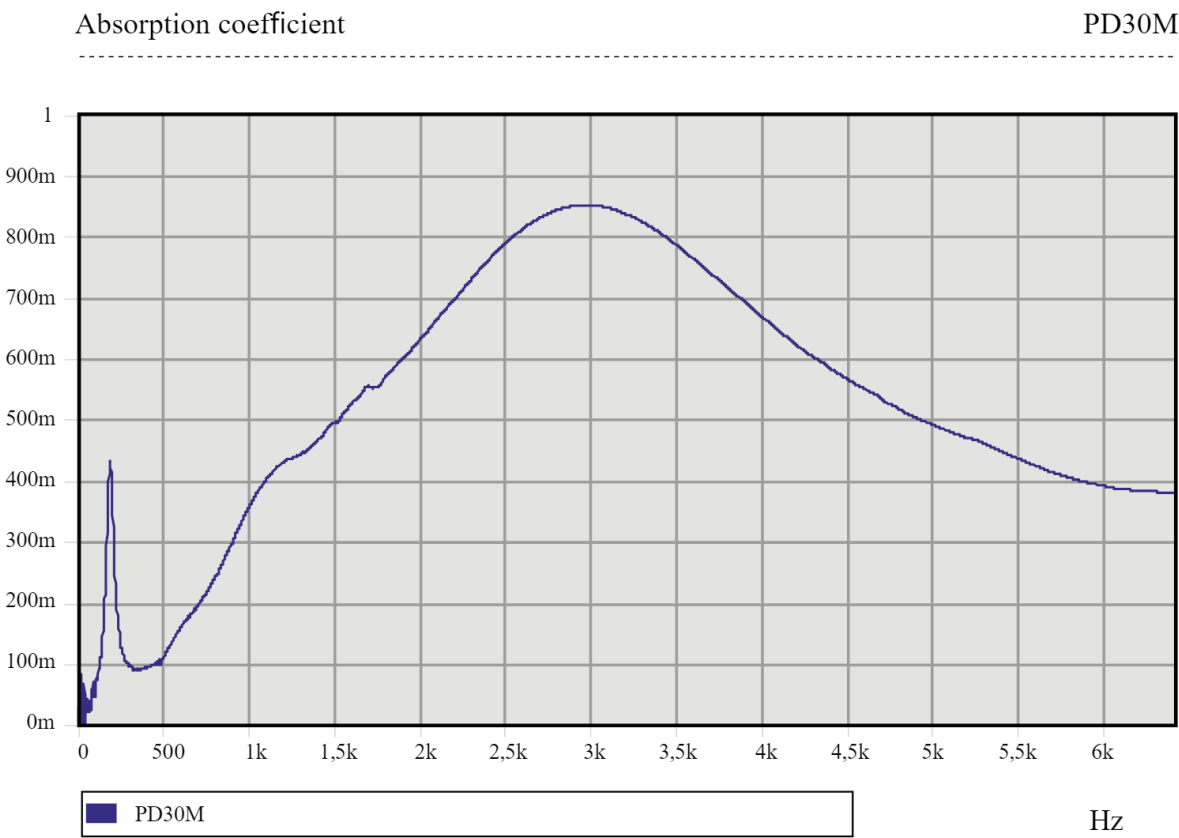
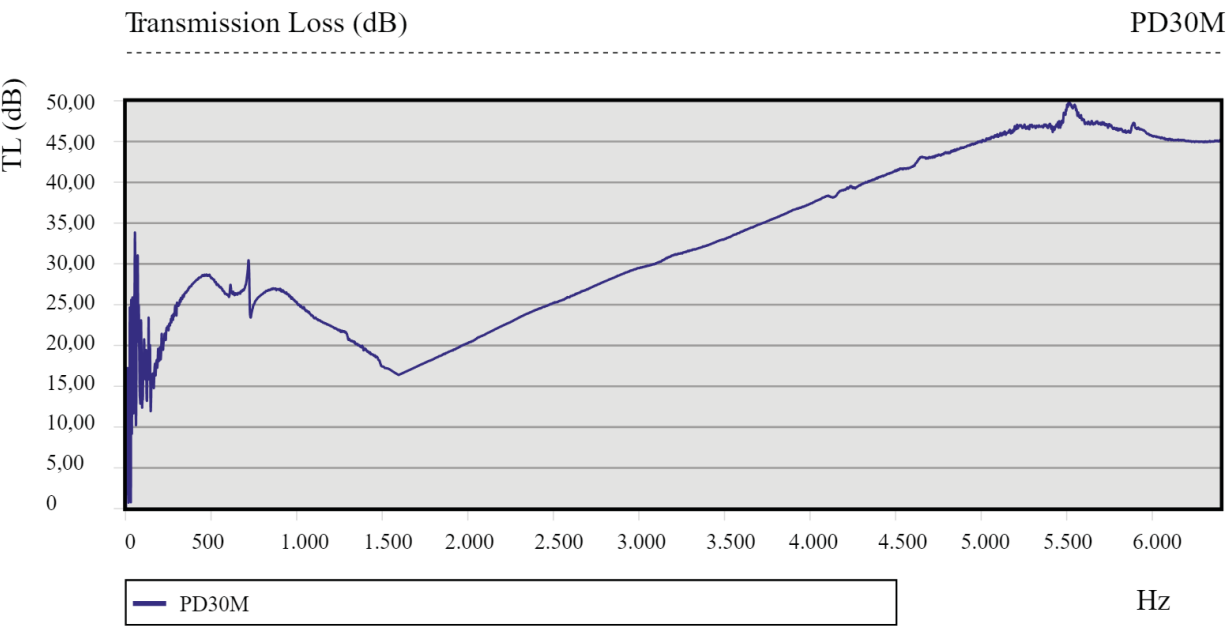
PD30M is particularly suitable for **acoustic enclosures, machinery, technical rooms, cabs, and interior linings** requiring a complete acoustic treatment combining sound isolation, reverberation control, and a clean visible finish.

Drawings

PD30M

Type	Code	Self-adhesive	Rw(dB)	Weight /m2 (lbs)
PD30M	26046	-	27	15

Elastic properties



Technical characteristics

- Composition Beige perforated PVC facing, absorbing polyurethane foam and 5 Kg/m² heavy viscoelastic mass inserted within.
- Thicknesses 30mm

Formats

- Sheets 1200x1000 mm
30mm thick, 4 Sheets per box.