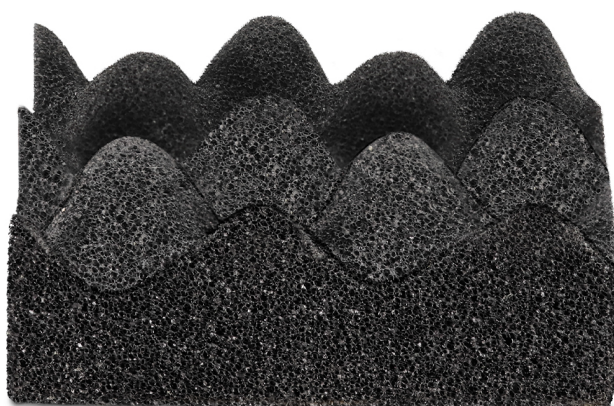


PT FIREABSORBER

Fire-resistant type F polyurethane foam acoustic absorber with profiled peak surface. High sound absorption for cabs, technical rooms, and industrial environments.



The **AKUSTIKABSORBER PT FIREABSORBER** is an acoustic panel designed to provide **effective sound absorption** combined with **certified fire performance**. Manufactured from **fire-resistant type F polyurethane foam**, classified **M1**, it features a **profiled peak surface** specifically designed to increase the area exposed to sound waves and improve absorption, particularly at **mid and high frequencies**.

This configuration makes PT FIREABSORBER particularly suitable for **reverberation control** in **cabs, technical rooms, electrical cabinets, machinery, control rooms, and acoustic enclosures**, where an absorbing material with appropriate fire performance is required.

The profiled geometry maximizes the absorbing surface and helps **reduce sound reflections, reverberation time, and overall sound levels** within the enclosed space. PT FIREABSORBER is available in **dark gray** and can be installed using **technical adhesive or mechanical fasteners**.

Drawings

PT-30 FIREABSORBER

Type	Code	Self-adhesive	Rw(dB)	Weight /m2 (lbs)
PT-30 FIREABSORBER	26331	-	9	2

PT-30A FIREABSORBER

Type	Code	Self-adhesive	Rw(dB)	Weight /m2 (lbs)
PT-30A FIREABSORBER	26333	✓	9	2

PT-50 FIREABSORBER

Type	Code	Self-adhesive	Rw(dB)	Weight /m2 (lbs)
PT-50 FIREABSORBER	26332	-	6	2

PT-50A FIREABSORBER

Type	Code	Self-adhesive	Rw(dB)	Weight /m2 (lbs)
PT-50A FIREABSORBER	26334	✓	6	2



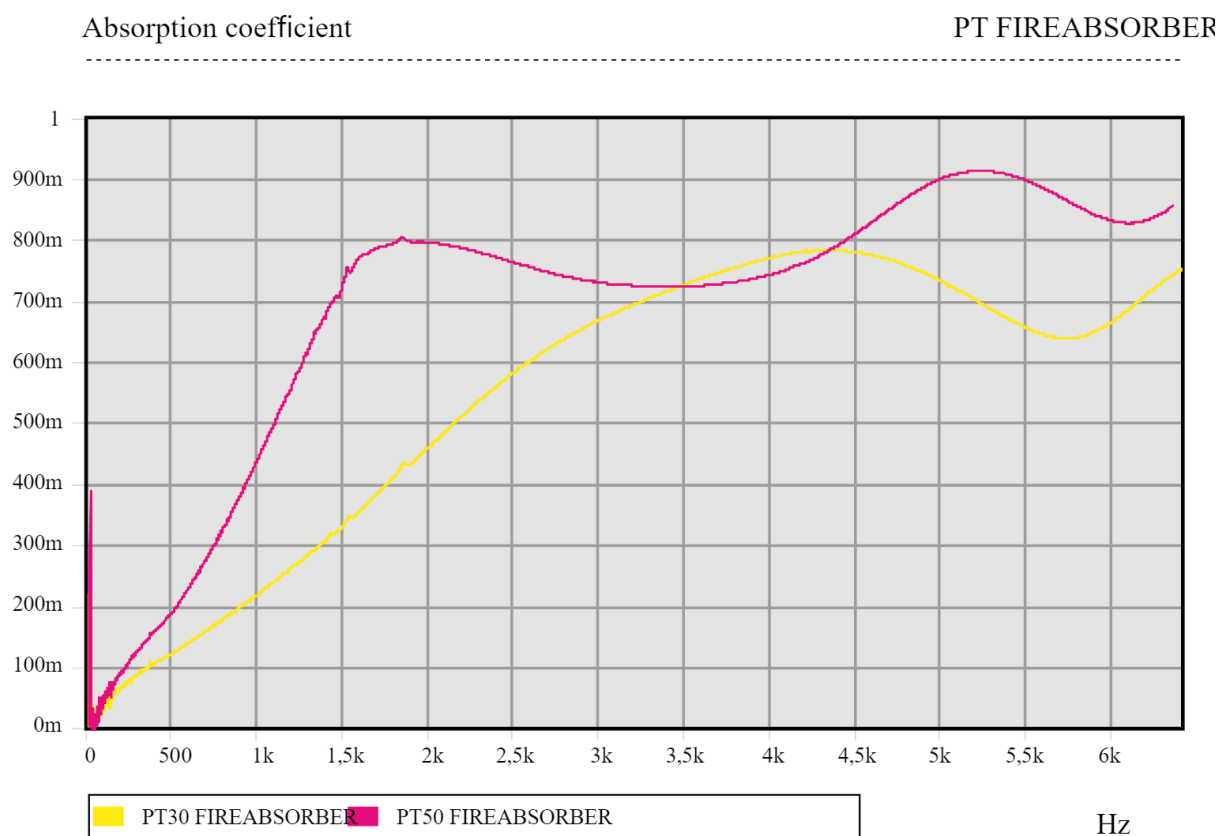
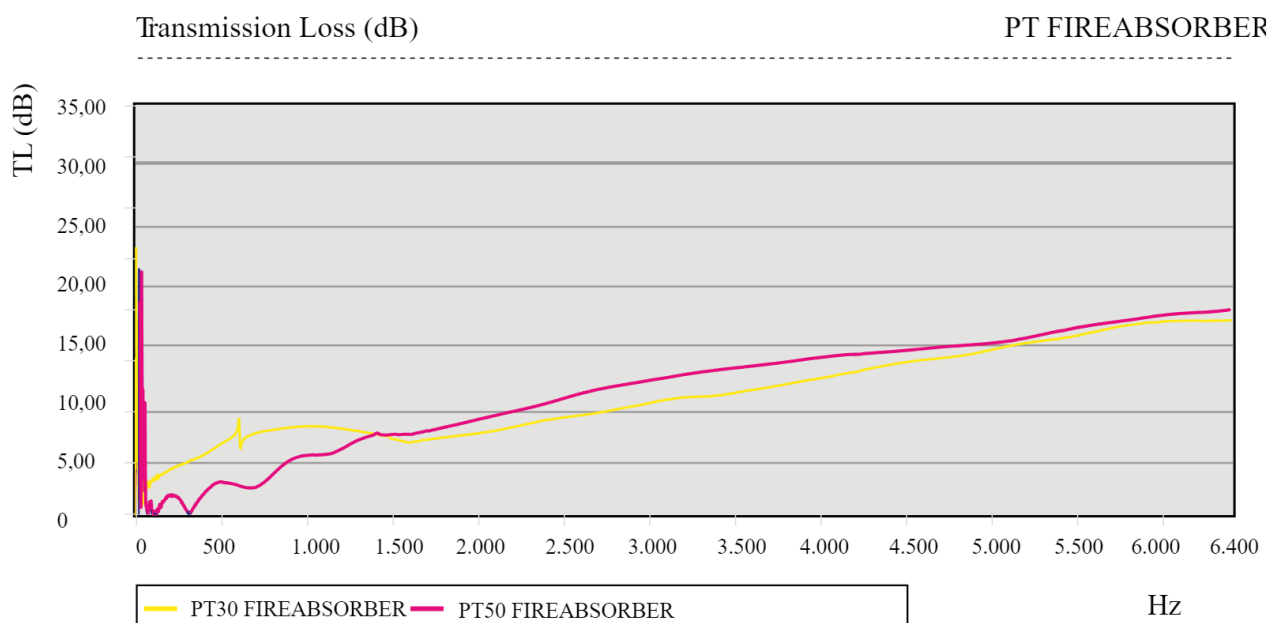
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Elastic properties



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Technical characteristics

- Composition M1 Fire resistant Polyurethane foam for absorption purpose.
- Thicknesses 30mm 50mm

Formats

- Sheets 1000x1000 mm