FAR

Fire-resistant acoustic absorption panel with a black technical finish. Good sound absorption at mid and high frequencies, ideal for technical rooms and acoustic enclosures.



The FAR range consists of acoustic panels manufactured from Type F fire-resistant open-cell foam with a black non-woven polyester fiber facing. This combination provides excellent sound absorption at mid and high frequencies, together with a discreet appearance particularly suited to visible applications in technical or industrial environments.

The black non-woven polyester facing protects the foam against dust, dirt, and light contact while remaining acoustically transparent, allowing sound to reach the absorbent core. Its dark color also provides a neutral finish, making it particularly suitable for machinery interiors, acoustic enclosures, electrical cabinets, and technical rooms where a light or reflective surface is not desirable.

The use of fire-resistant foam makes FAR suitable for applications subject to fire-safety requirements, including electrical and industrial environments. Installation is straightforward and can be carried out using technical adhesive or mechanical fasteners, depending on the application surface.

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Drawings

FAR-15 sheet

Type	Code	Self-adhesive	Rw(dB)	Weight /m2 (lbs)
FAR-15 sheet	26241	-	10	3

FAR-15 A sheet

Type	Code	Self-adhesive	Rw(dB)	Weight /m2 (lbs)
FAR-15 A sheet	26242	✓	10	3

FAR-25 sheet

Type	Code	Self-adhesive	Rw(dB)	Weight /m2 (lbs)
FAR-25 sheet	26243	-	10	5

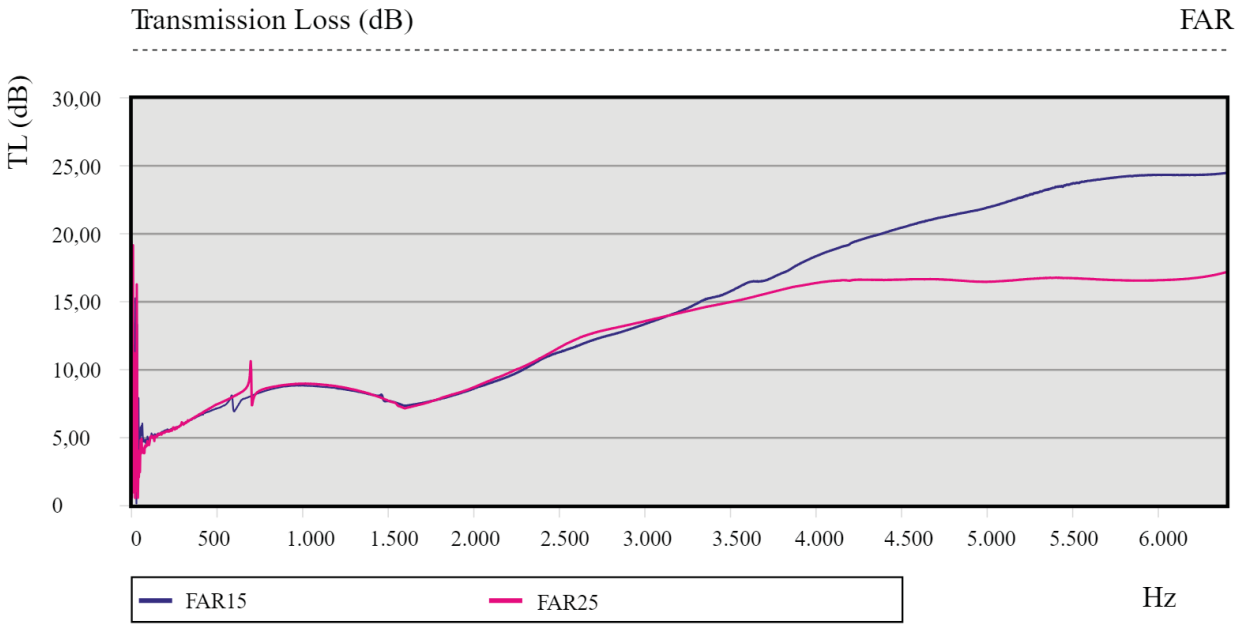
FAR-25 A sheet

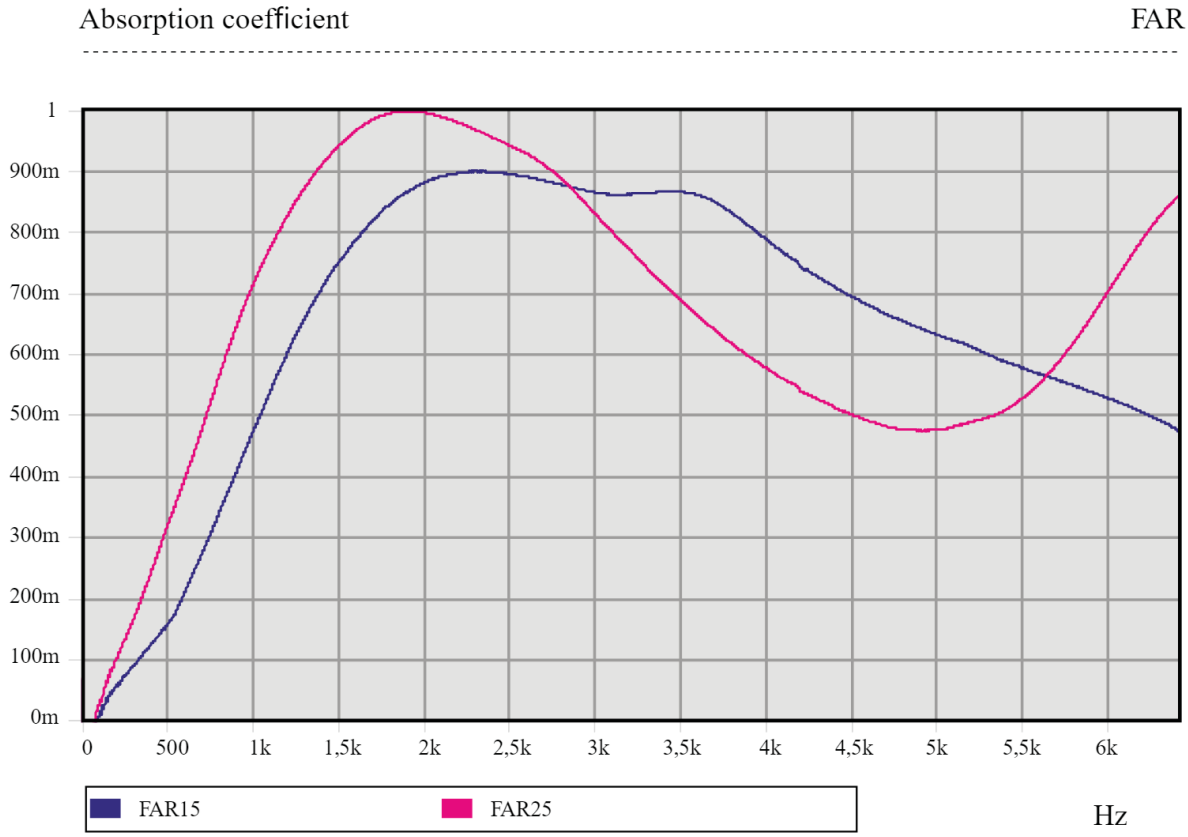
Type	Code	Self-adhesive	Rw(dB)	Weight /m2 (lbs)
FAR-25 A sheet	26244	✓	10	5

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Elastic properties





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Technical characteristics

- CompositionBlack unwoven film and M-1 class fireresistant absorbing polyurethane foam.
- Thicknesses15mm 25mm

Formats

- Sheets1200x1000 mm
15mm thick, 8 Sheets per box.
25mm thick, 5 Sheets per box.
- RollsConsult for roll manufacturing.

Advantages

Excellent fire-retardant performance

This material has good fire-retardant properties and is suitable for industrial applications with a fire risk.

High absorption capacity

This material is highly porous and, thanks to its high absorption capacity, reduces reflections and reverberation time in enclosed spaces.

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