FAR

Fire-resistant acoustic absorption panel with a black technical finish. Good sound absorption at medium 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 fibre facing. This combination provides excellent sound absorption at medium 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 whilst remaining acoustically transparent, allowing sound to reach the absorbent core. Its dark colour 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 fixings, depending on the application surface.

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In order to adapt its products to the state of the art, Aplicaciones Mecánicas del Caucho, S.A. reserves the right to modify the conception and manufacture of the materials presented in this catalogue without prior notice.
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Drawings

FAR-15 sheet

Type	Code	Self-adhesive	Rw(dB)	Weight/m2 (kg)
FAR-15 sheet	26241	-	10	1,335

FAR-15 A sheet

Type	Code	Self-adhesive	Rw(dB)	Weight/m2 (kg)
FAR-15 A sheet	26242	✓	10	1,335

FAR-25 sheet

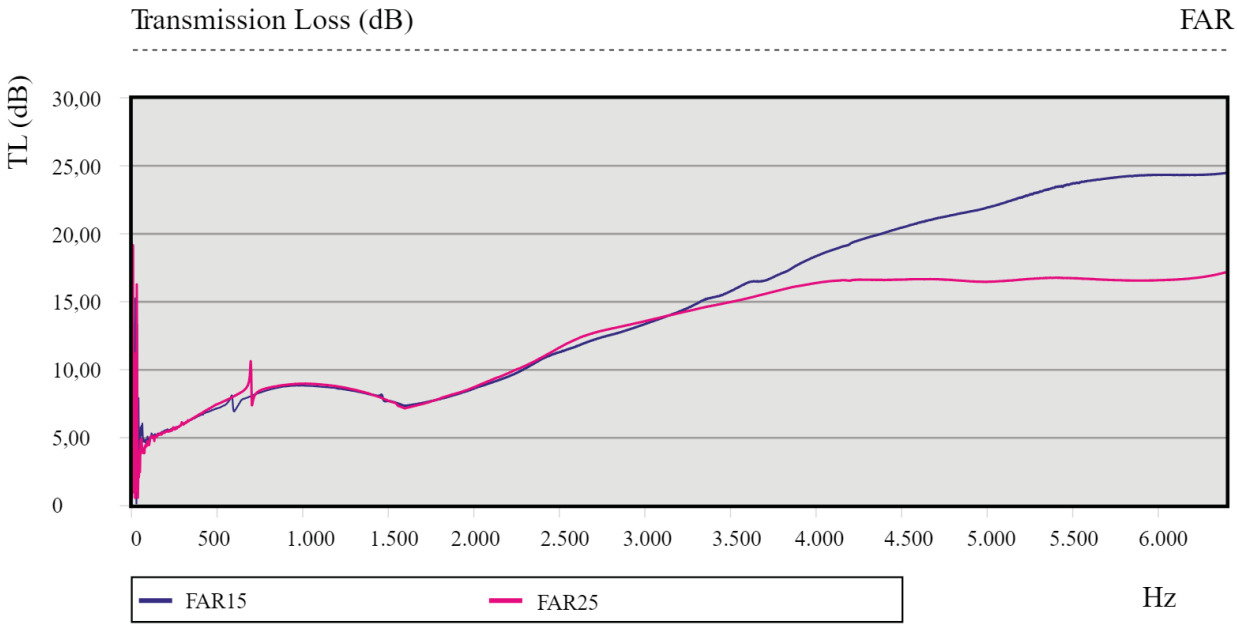
Type	Code	Self-adhesive	Rw(dB)	Weight/m2 (kg)
FAR-25 sheet	26243	-	10	2,085

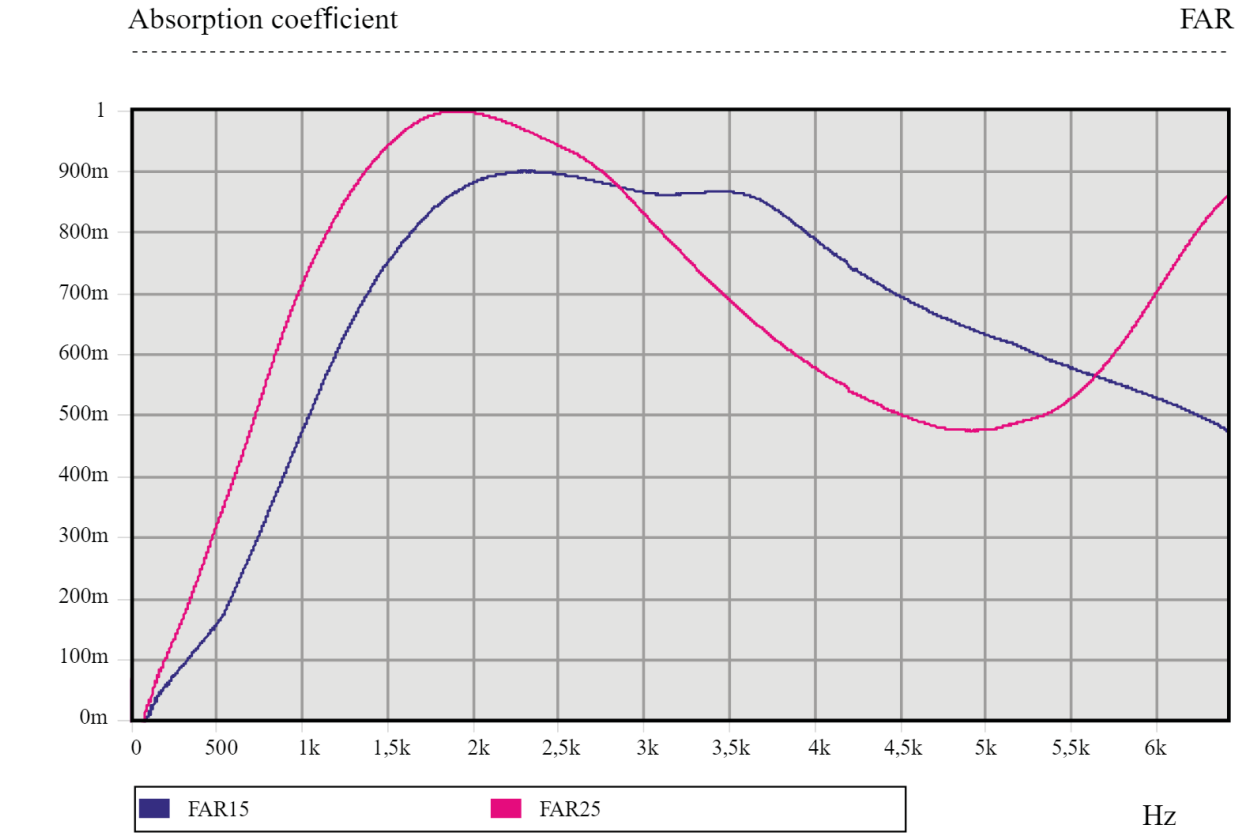
FAR-25 A sheet

Type	Code	Self-adhesive	Rw(dB)	Weight/m2 (kg)
FAR-25 A sheet	26244	✓	10	2,085

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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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