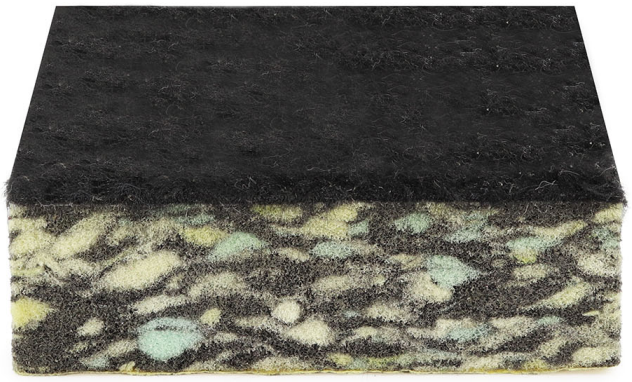
AGLO FAR

High-density 150 kg/m³ bonded foam with an absorptive polyester fibre facing. An efficient solution combining sound isolation and acoustic absorption for industrial environments.



The **AKUSTIKABSORBER AGLO FAR** is a technical acoustic material combining **high-density bonded foam of approximately 150 kg/m³** with an **absorptive polyester fibre facing**. This configuration provides two complementary functions: **airborne sound isolation**, through the mass of the bonded foam, and **acoustic absorption**, through the porous structure of the polyester fibre facing.

The high-density bonded foam helps **reduce airborne sound transmission** by adding mass and density to the system. The polyester fibre facing, positioned on the side exposed to the sound source, promotes the **absorption of sound energy**, particularly at medium and high frequencies. This combination therefore helps control both **sound transmission and reverberation**.

AGLO FAR is particularly suitable for **technical cabins, acoustic enclosures, machinery, acoustic panels and industrial applications** requiring an effective combination of sound isolation and acoustic absorption, with a good balance between performance and cost.

AMC MECANOCAUCHO
Industrialdea Zona A - Pab. 35.
Asteasu E-20159, Gipuzkoa
Spain
Tel.: +34 843 74 00 13
sales@amcsa.es
www.mecanocaucho.com

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Drawings

AGLO FAR 150/20

Type	Code	Self-adhesive	Rw(dB)	Weight/m2 (kg)
AGLO FAR 150/20	28304	-	21	3

AGLO FAR + AUTO 150/20

Type	Code	Self-adhesive	Rw(dB)	Weight/m2 (kg)
AGLO FAR + AUTO 150/20	28306	✓	21	3

AGLO FAR 150/40

Type	Code	Self-adhesive	Rw(dB)	Weight/m2 (kg)
AGLO FAR 150/40	28305	-	18	6

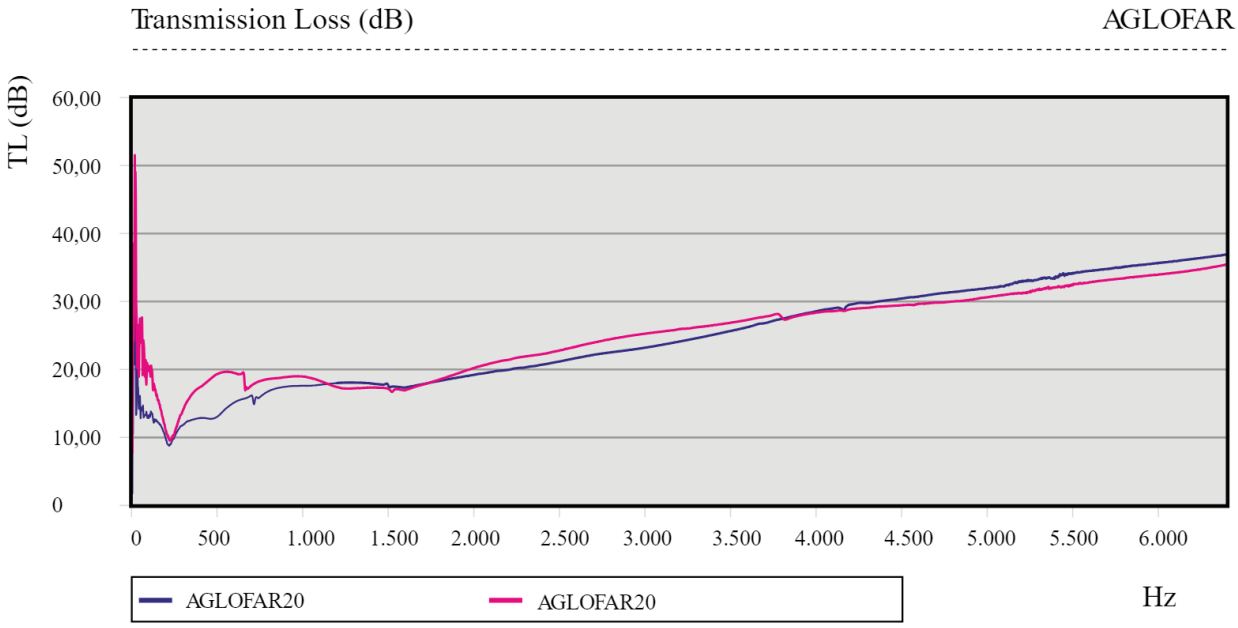
AGLO FAR + AUTO 150/40

Type	Code	Self-adhesive	Rw(dB)	Weight/m2 (kg)
AGLO FAR + AUTO 150/40	28307	✓	18	6

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Elastic properties





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Technical characteristics

- CompositionBlack unwoven film and bound polyurethane foam with a density of 150 Kr/m3.
- Thicknesses20mm 40mm

Formats

- Sheets2000x1000 mm
- RollsConsult for roll manufacturing.

Advantages

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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