AGLO D

High-density rebonded foam with perforated PVC facing, combining sound absorption, reduced airborne sound transmission and cost-effective performance.st.



The **AKUSTIKABSORBER AGLO D** range consists of **high-density rebonded foam (150 kg/m³)** specifically designed for acoustic applications requiring a balance between **sound absorption and reduced airborne sound transmission**. The material features a **perforated PVC facing** that provides a functional and attractive finish whilst allowing sound to penetrate into the foam and protecting it against dust and dirt.

Thanks to its **high density**, the rebonded foam adds mass to the system and therefore contributes to **reducing airborne sound transmission**. At the same time, the perforated facing allows sound to reach the foam, providing **effective absorption at medium and high frequencies**. This combination makes AGLO D an effective material for reducing reverberation and controlling noise in **industrial environments, technical cabins, acoustic enclosures and machinery rooms**, among other applications.

AGLO D is particularly suitable for projects requiring a **good balance between acoustic performance and cost**. It is easy to install using adhesives or mechanical fixings, whilst its robust construction makes it suitable for technical and industrial environments.

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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

AGLO D 150/20

Type	Code	Self-adhesive	Rw(dB)	Weight/m2 (kg)
AGLO D 150/20	28300	-	23	3

AGLO D A 150/20

Type	Code	Self-adhesive	Rw(dB)	Weight/m2 (kg)
AGLO D A 150/20	28302	✓	23	3

AGLO D 150/40

Type	Code	Self-adhesive	Rw(dB)	Weight/m2 (kg)
AGLO D 150/40	28301	-	23	8

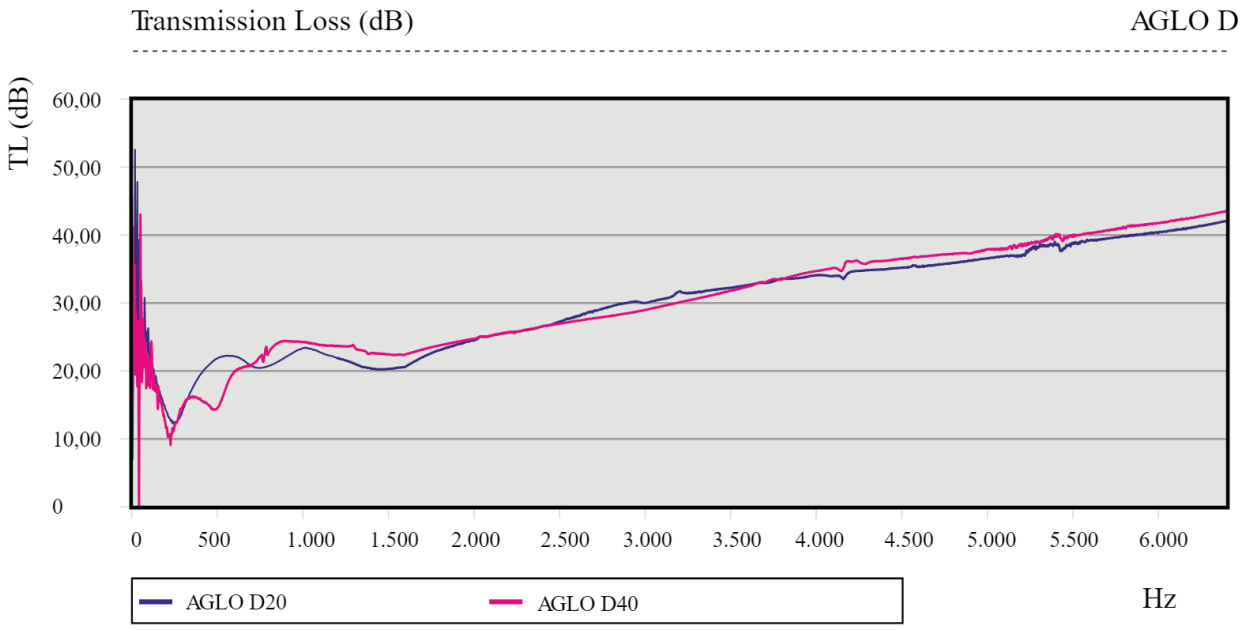
AGLO D A 150/40

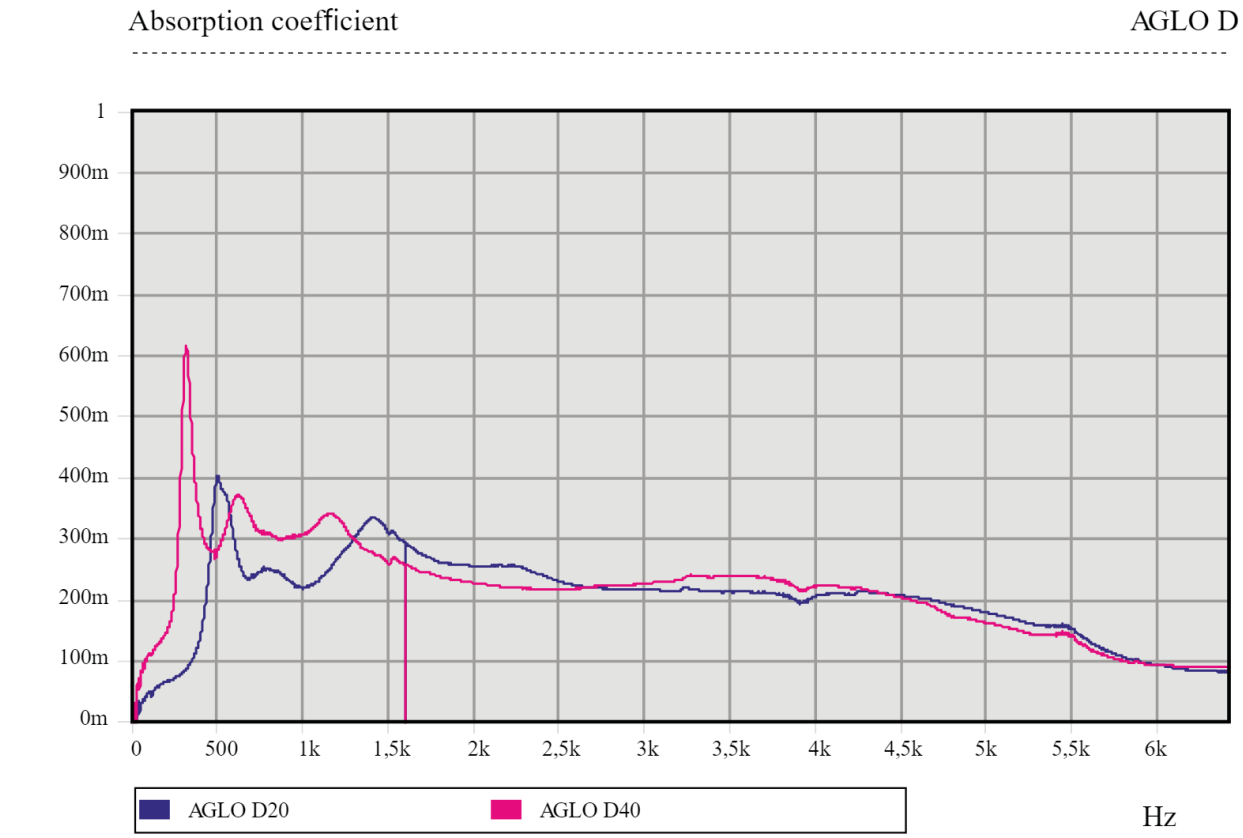
Type	Code	Self-adhesive	Rw(dB)	Weight/m2 (kg)
AGLO D A 150/40	28303	✓	23	6

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Elastic properties





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Technical characteristics

- CompositionBeige perforated PVC facing and bound polyurethane foam with a density of 150 Kg/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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