

AGLO D

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



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.

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

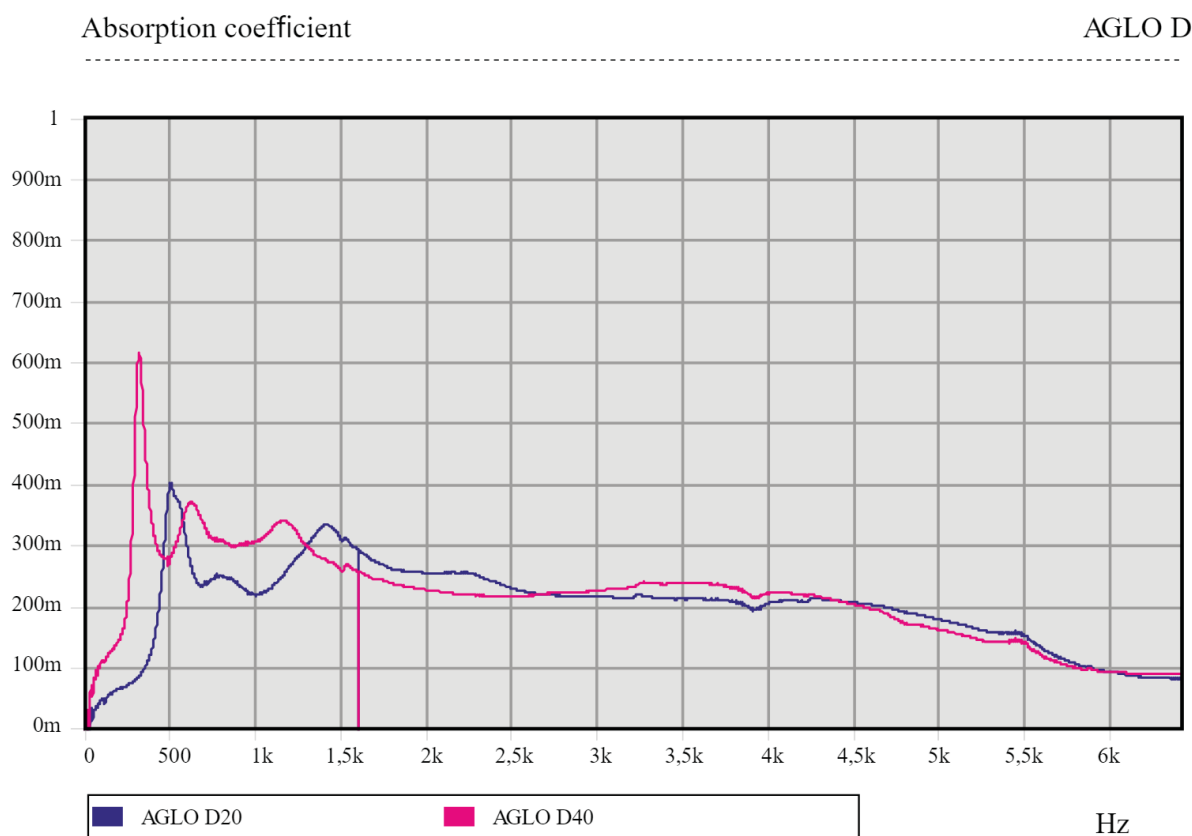
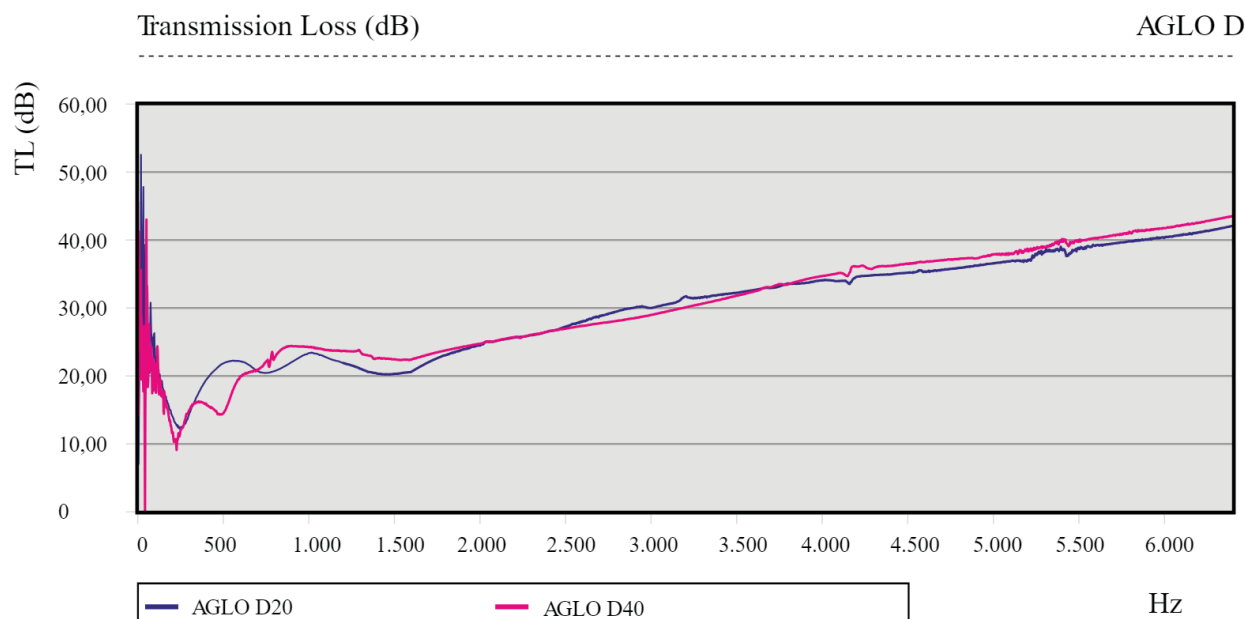
AGLO D 150/40

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

Elastic properties



Technical characteristics

- Composition Beige perforated PVC facing and bound polyurethane foam with a density of 150 Kg/m³.
- Thicknesses 20mm 40mm

Formats

- Sheets 2000x1000 mm
- Rolls Consult for roll manufacturing.