

AGLO PI

High-density bonded foam with a durable glass fibre facing.
Designed for sound isolation in environments subject to abrasion and demanding operating conditions.



The **AKUSTIKABSORBER AGLO PI** is a technical acoustic material comprising **high-density bonded foam of approximately 150 kg/m³** with a **durable glass fibre facing**. This combination is designed for applications requiring both effective acoustic performance and **high mechanical resistance**, particularly against abrasion and surface wear.

The bonded foam adds **mass to the system**, helping to **reduce airborne sound transmission**. The glass fibre facing provides a **robust and durable surface protection**, making the material suitable for industrial environments exposed to impacts, continuous rubbing or particle-laden airflow. Thanks to its porous structure, AGLO PI also maintains effective **sound absorption at medium and high frequencies**, helping to reduce reverberation and overall sound levels.

AGLO PI is particularly suitable for **technical rooms, compressors, industrial machinery, air extraction systems, acoustic enclosures and technical housings** where the material may be exposed to demanding operating conditions.

Drawings

AGLO PI 150/20

Type	Code	Self-adhesive	Rw(dB)	Weight/m2 (kg)
AGLO PI 150/20	28310	-	25	3

AGLO PI + AUTO 150/20

Type	Code	Self-adhesive	Rw(dB)	Weight/m2 (kg)
AGLO PI + AUTO 150/20	28312	✓	25	3

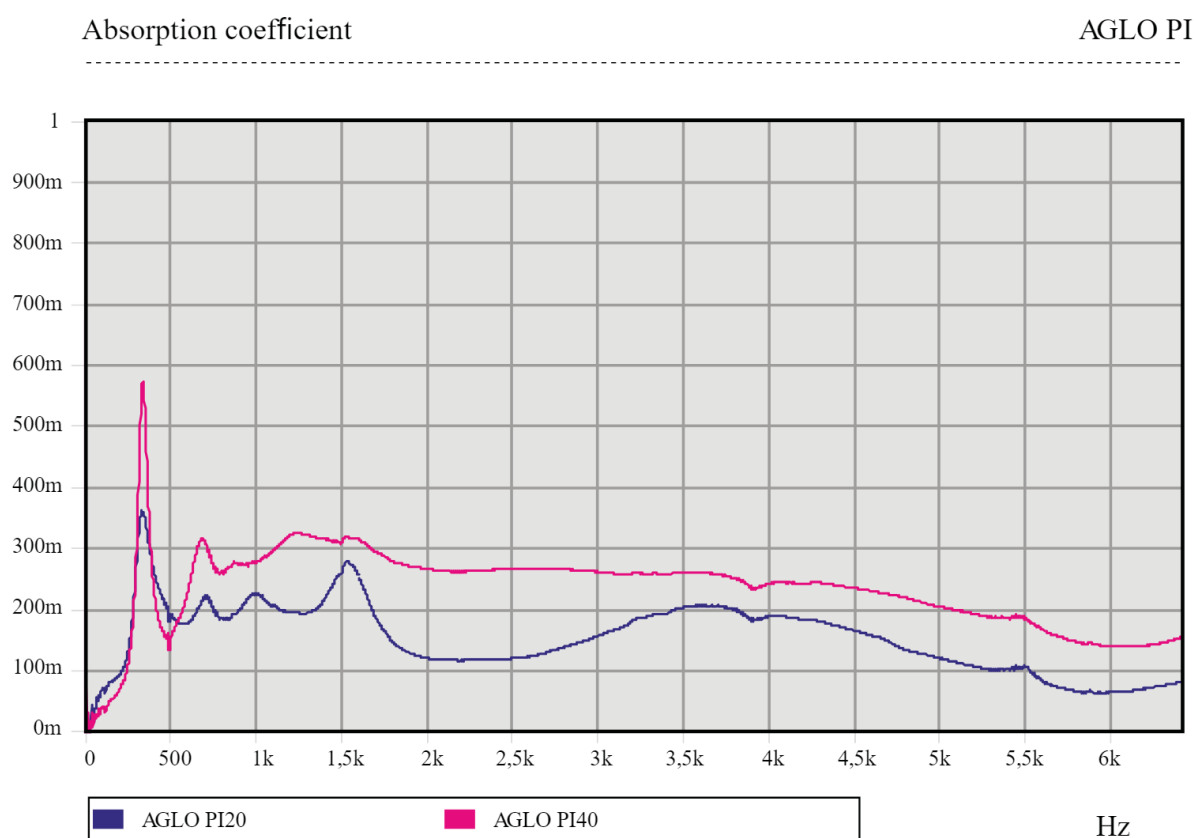
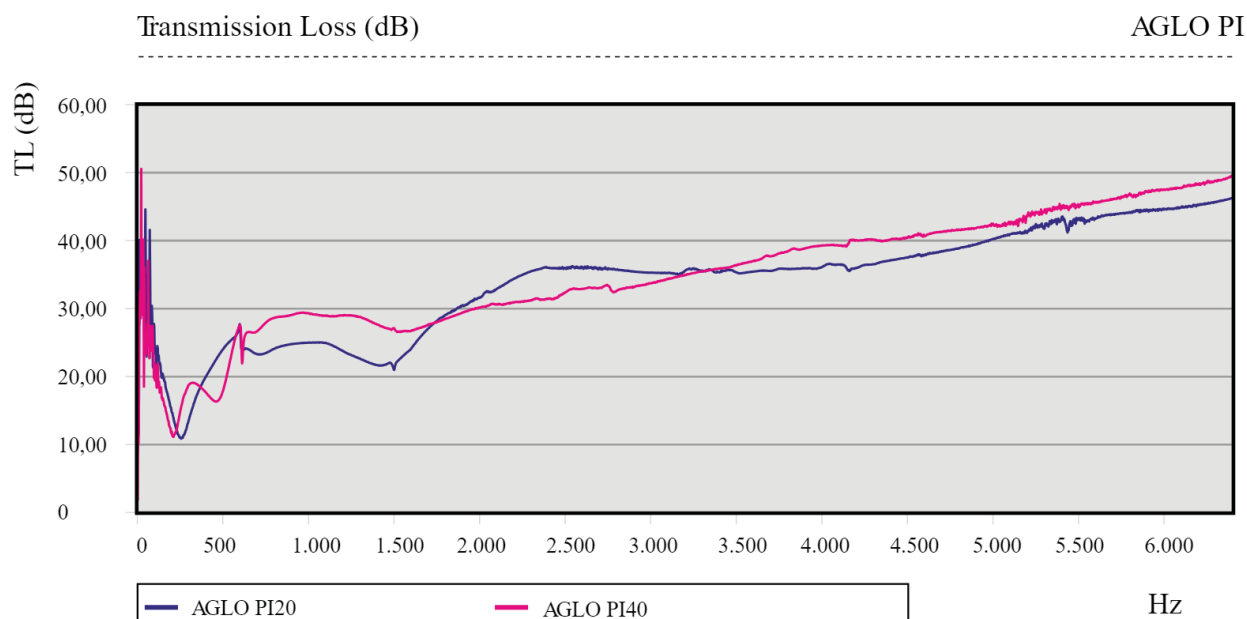
AGLO PI 150/40

Type	Code	Self-adhesive	Rw(dB)	Weight/m2 (kg)
AGLO PI 150/40	28311	-	26	6

AGLO PI + AUTO 150/40

Type	Code	Self-adhesive	Rw(dB)	Weight/m2 (kg)
AGLO PI + AUTO 150/40	28313	✓	26	6

Elastic properties



Technical characteristics

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

Formats

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

