

PAVIABSORBER

Multilayer acoustic flooring with rubber, foam, and heavy mass layer. Sound isolation, comfort, and durability for industrial vehicle and machinery cabs.



PAVIABSORBER is a technical flooring system specifically designed for **industrial vehicles, technical cabs, and machinery**, where a durable floor is required to provide **comfort, mechanical protection, and improved sound isolation**. Its multilayer construction combines a **slip-resistant rubber top layer**, an intermediate layer of **closed-cell polyethylene foam**, and a **heavy mass layer bonded to the underside**.

The rubber surface provides **excellent resistance to wear, impact, and fluids**, while offering a safe and durable finish. The foam provides **elastic decoupling** and improves underfoot comfort, while the heavy mass layer increases the surface mass of the system and helps **reduce the transmission of noise and vibration** to the vehicle chassis or supporting structure.

PAVIABSORBER is particularly suitable for **vehicle cab floors, mobile machinery, industrial equipment, and other technical environments** where **ergonomics, mechanical resistance, and acoustic treatment** need to be combined in a single system.

Drawings

PAVIABSORBER (PAV.CIR.+ MP + POLYETHYLENE)

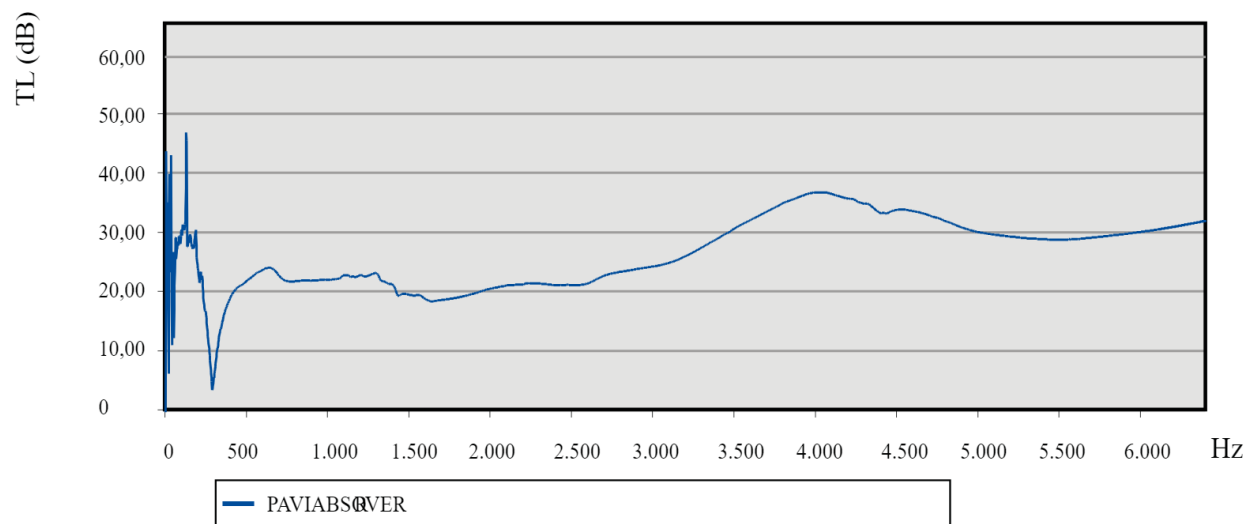
Type	Code	Self-adhesive	Rw(dB)	Weight /m2 (lbs)
PAVIABSORBER (PAV.CIR.+ MP + POLYETHYLENE)	26701	-	22	20

PAVIABSORBER A (PAV.CIR.+ MP + POLYETHYLENE)

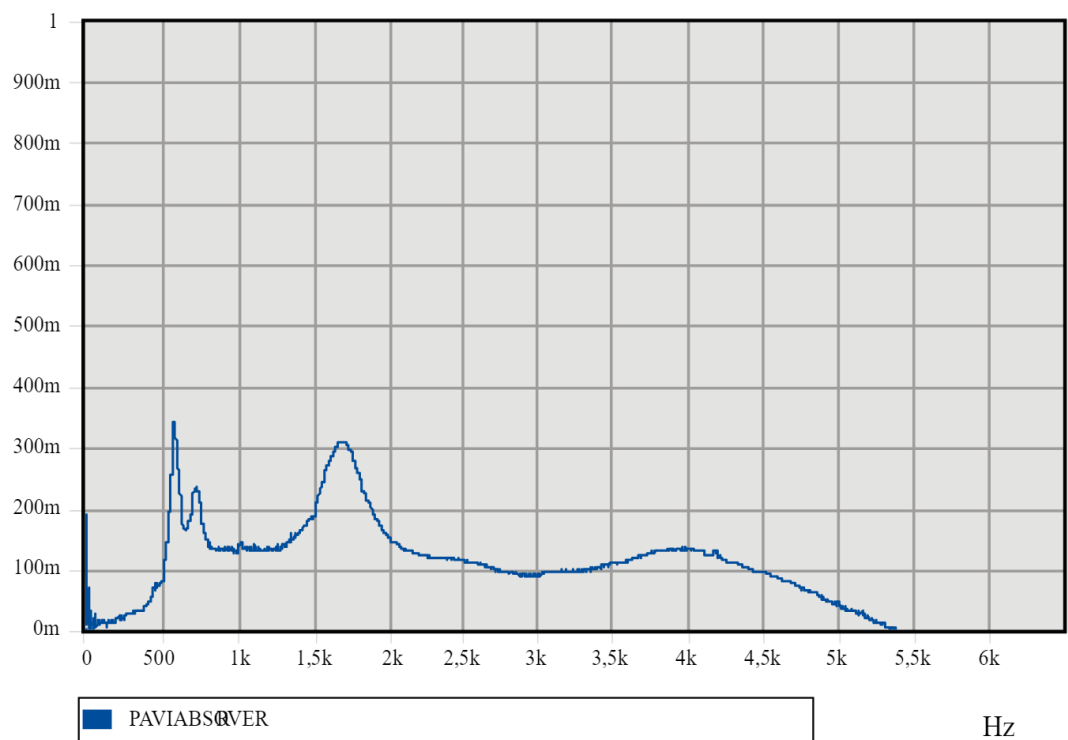
Type	Code	Self-adhesive	Rw(dB)	Weight /m2 (lbs)
PAVIABSORBER A (PAV.CIR.+ MP + POLYETHYLENE)	26703	✓	22	29

Elastic properties

Transmission Loss (dB) PAVIABSORBER



Absorption coefficient PAVIABSORBER



Technical characteristics

- Composition Antiskid Mat, absorbent polyethylene foam and visco elastic heavy mass of 5kg / m² interleaved.
- Thicknesses 15mm

Formats

- Sheets 1200x1000 mm