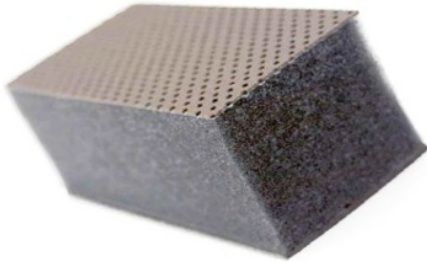


# Akustikabsorber

## PDM



Beige colour perforated PVC facing, absorbing polyurethane foam and 5 Kg/m<sup>2</sup> heavy viscoelastic mass.

Measurements according to UNE-EN ISO 140-3 standard (December 1995)  
Acoustic Isolation of Construction Materials in Laboratory Measurements.  
Corresponds completely with ISO 140-3(1995) standard.  
Cancels and substitutes UNE 74-040/3 (1984) standard.  
Calculations according to NBCEA88.

Type	Code	SELF-ADHESIVE	Rw (dB)	Weight (kg)
PDM-15 sheet	26108	-	12	7,113
PDM-15 A sheet	26102	□	12	7,113
PDM-25 sheet	26110	-	12	7,415
PDM-25 A sheet	26104	□	12	7,415
PDM-40 sheet	26112	-	20	7,868
PDM-40 A sheet	26106	□	20	7,868

### TECHNICAL CHARACTERISTICS

#### — Composition

Beige colour perforated PVC facing, absorbing polyurethane foam and 5 Kg/m<sup>2</sup> heavy viscoelastic mass.

#### — Thicknesses

15mm 25mm 40mm

### FORMATS

#### — Sheets

1200x1000 mm  
15mm thick, 8 Sheets per box.  
25mm thick, 5 Sheets per box.  
40mm thick, 3 Sheets per box.

### APPLICATIONS

Lining interior of soundproof cabins and vehicles, good absorption, and damping sheet that increases the mass and dampens vibrations.

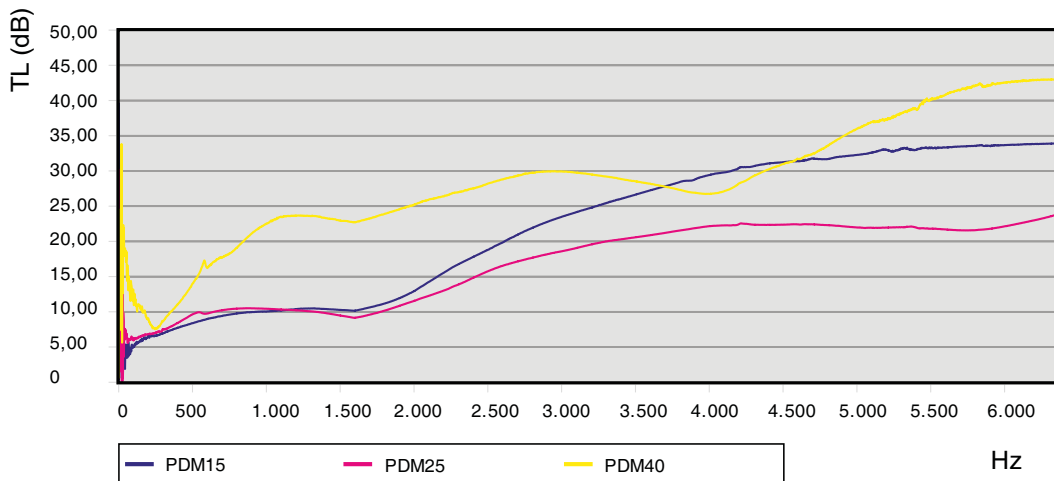
# Akustikabsorber

## PDM

### ACOUSTIC PROPERTIES

Transmission Loss (dB)

PDM



Absorption coefficient

PDM

