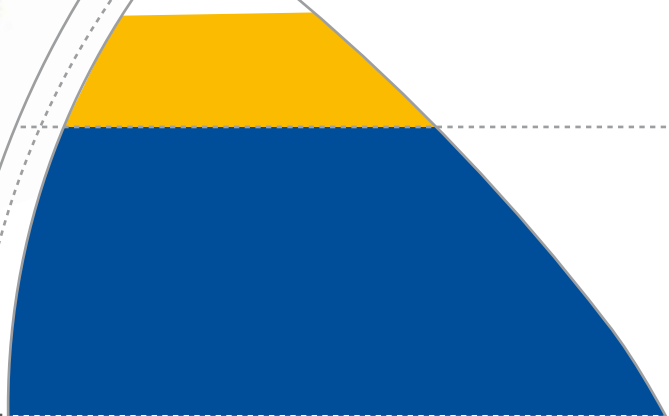
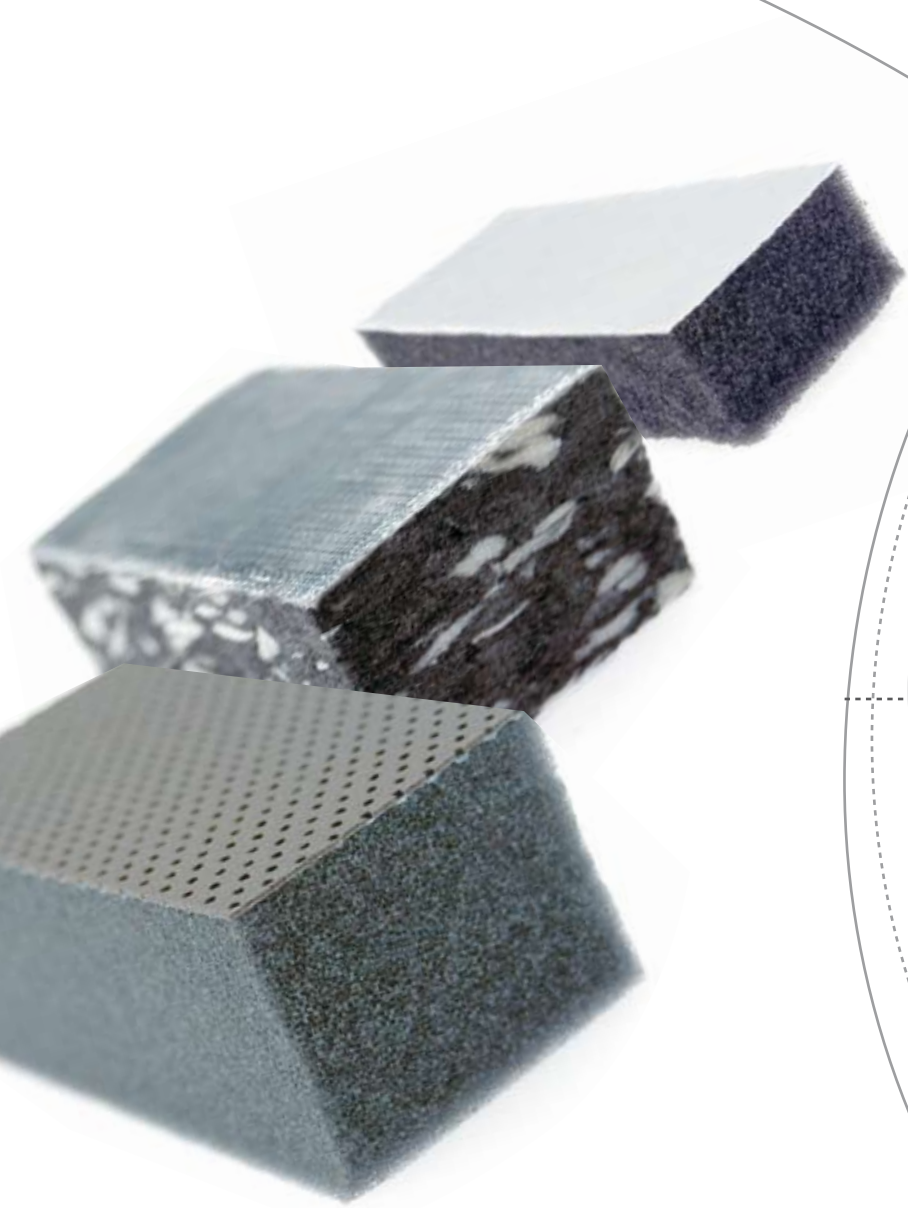


Akustikabsorber



General Catalogue of acoustic
isolation composites.

flexis.ch AG
KUNSTSTOFFPRODUKTE



Aplicaciones Mecánicas del Caucho, S.A.

www.mecanocaucho.com



flexis.ch AG
KUNSTSTOFFPRODUKTE

PRESENTATION

Since 1969 **AMC MECANOCAUCHO®** have been designing and manufacturing products for the attenuation of structural borne noise and vibration for a wide range of Industry.

In 1990, to compliment the structural borne aspect, AMC began to design and manufacture a range of **AKUSTIKABSORBER®** composites to attenuate Airborne noise.

QUALITY COMMITMENT

Only the very highest quality raw materials go into the manufacture of AMC manufactures high quality products, with state of the art machinery, to produce these effective, high quality composites.

All the products in this catalogue have been tested acoustically at the AMC laboratory; the results of these tests can be seen on each spec sheet.

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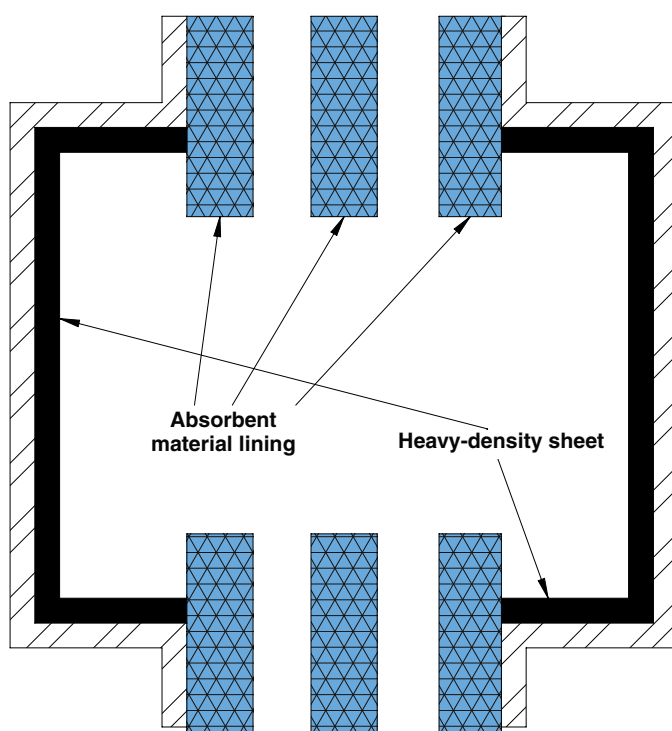
THE SOLUTION

Akustikabsorber products are materials designed to reduce reverberation and increase the attenuation between chambers.

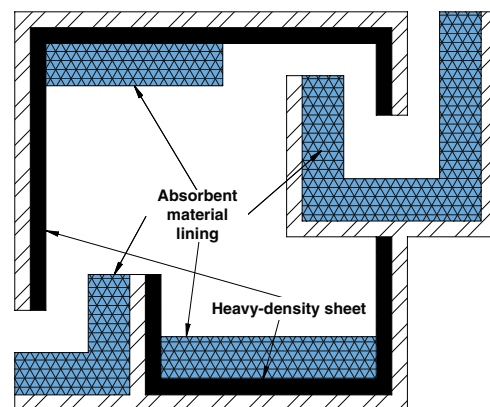
1 APPLICATIONS AND INSTALLATION GUIDE

AMC MECANOCAUCHO ® provides customers with its vast experience and know how in a wide variety of applications and installations.

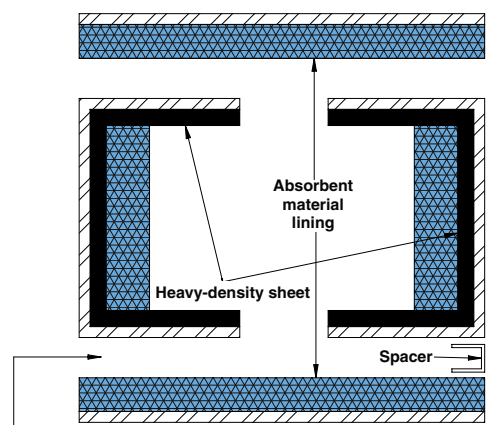
Examples of different cabin executions to reduce noise emission to the exterior while maintaining proper ventilation.



Speakers and silencers



Encapsulated with single or double openings.



Perimeter area equivalent to that of the inputs and outputs of the machine cover.

2 ACOUSTIC CHARACTERISTICS: KUNDT'S TUBE

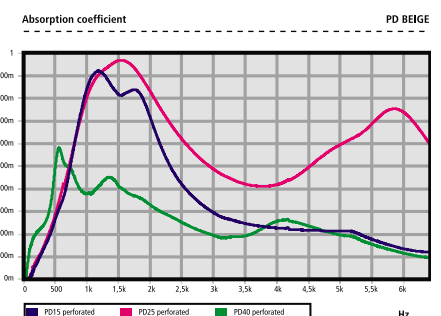
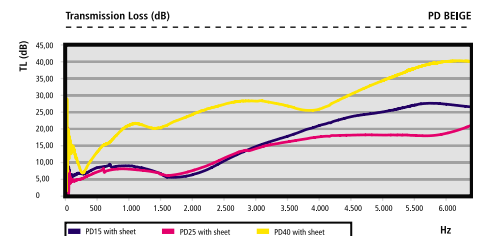
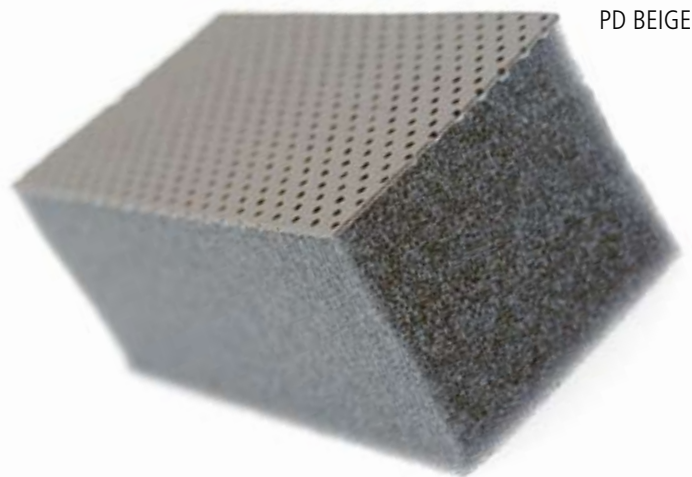
Kundts Tube is very sophisticated standardized test equipment, behaviour in the absorption and isolation against a range of frequencies.

Kundt's tube measures transmission and absorption of a normal perpendicular impact wave.

"If we compare the measurements attained in a reverberating or transmission chamber, the results will always be poorer in Kundt's tube, since all the waves produced in the tube are direct impacts".

Development of new products:

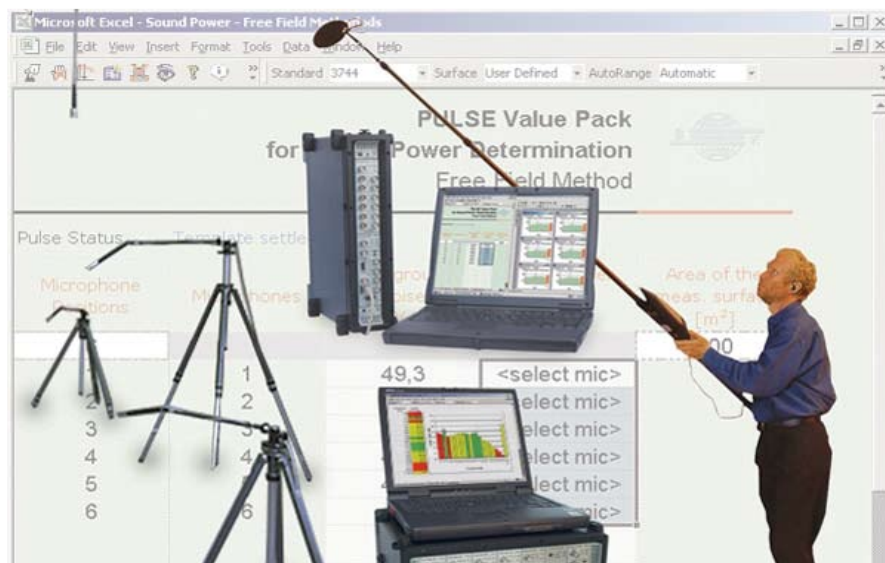
Knowing our client's specific needs, we develop new akustikabsorber composites.



3 MEASUREMENTS

To effectively treat noise problems the range of frequencies and sound levels must be identified. With that detailed information calculations can then be carried out to determine the best method and type of composite.

AMC MECANOCAUCHO® applies its experience and know how in measuring and evaluating customers problems to successfully treat their applications by reducing machine produced noise and vibration emissions.



AMC engineering services

ACOUSTIC KNOWLEDGE



Reverberation time: The reverberation phenomenon is produced as a consequence of the consecutive bouncing of the sound wave on the walls of an enclosure. The reverberation time is the length of time needed for a sound pressure to decay 60dB in the enclosure or cabin.

Basic concepts of acoustics within Industry:

When calculating or designing the isolation of a room or a vehicle cabin the following concepts are important.

1.-ABSORPTION:

It is of interest to place absorbent materials to reduce the emission levels of the room, by

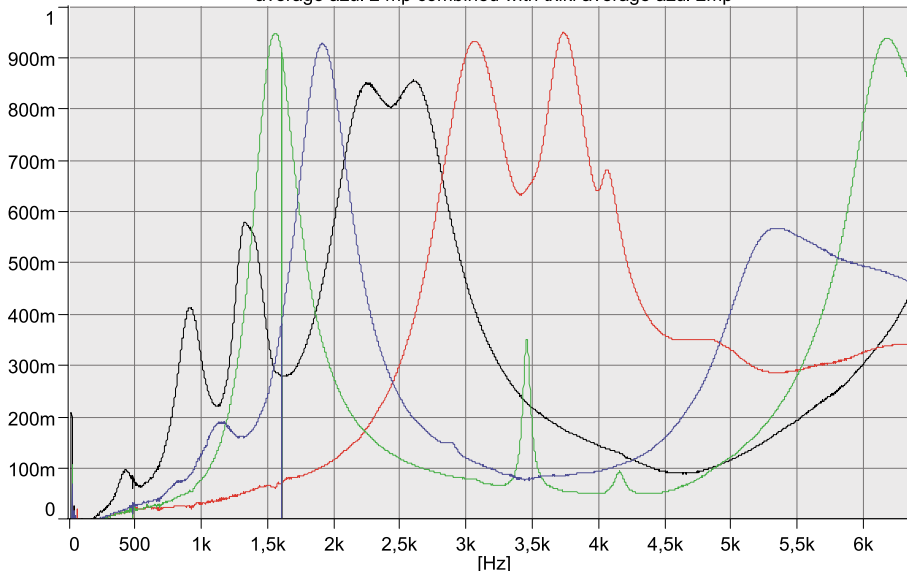
absorbing part of the interior walls' reflections, the level within will always be less, therefore there is less to isolate.

2.-ISOLATION:

Mass always plays an important role when isolating a wall, according to the mass law, when mass is doubled the acoustic isolation increases 6dB.

All isolation panels have a critical frequency that depends on the panel's mass and rigidity. The panel's damping coefficient will determine how much the isolation will be reduced at this point, the higher the damping the lower the reduction.

Absorption Coefficient (azul con 2 mp, Combined - C)
average azul 2 mp combined with txiki average azul 2mp



NOISE THERMOMETER

120 dB (A) • Jet at a height of 60 m.

painful

110 dB (A) • Discotheque.
• Automatic hammer.
100 dB (A) • Motorbike at full throttle.
• Shouting.

intolerable

90 dB (A) • Underground train on rails.
• Coffee grinder 0.60 m away.
80 dB (A) • Heated discussion.
• Motorway 15 m away.
• Industrial fan.
• Refuse lorry.

strong

70 dB (A) • Noisy office.
• Vacuum cleaner.
60 dB (A) • Air conditioner.
• Normal conversation.

noisy

50 dB (A) • Closed windows.
40 dB (A) • Whispering.
30 dB (A) • Quiet living room.

low

20 dB (A) • Library.
• Silent bedroom.
• Radio studio.

10 dB (A)

very low

0 dB (A) • Desert.
• Hearing threshold

AKUSTIKABSORBER MATERIAL SELECTION GUIDE

SPECIFICATIONS

AGLO D

20mm

40mm

BY ITS THICKNESSES

Reinforced PVC
foam and board
polyurethane foam
with a density of 150
kg/m³

Overall
air-borne noise
isolation use

Measurements according to UNE EN ISO 140-3 standard
(December 1995) Acoustic isolation of Construction Materials
in Laboratory Measurements.
Compareds compliance with ISO 140-3 (1995) standard.
Cancels and substitutes UNE 14-402 (1984) standard.
Calculations according to NBECA88.

BY ITS COMPOSITION

Composition Reinforced PVC foaming and board polyurethane foam with a density of 150 kg/m³.

BY ITS APPLICATIONS

Applications Lining interior of soundproof cabins and vehicles.
good absorption.

Thicknesses 20mm 40mm

Formats 2000x1000mm Sheets

BY ITS ROLL OR SHEET FORMAT

Consult for roll manufacturing.

Catalogue Akustikabsorber

BY ITS ISOLATION VALUES

Transmission Loss (dB)

AGLO D

BY ITS ABSORPTION COEFFICIENT

Absorption coefficient

AGLO D

Page22

Page23

SPECIFICATIONS

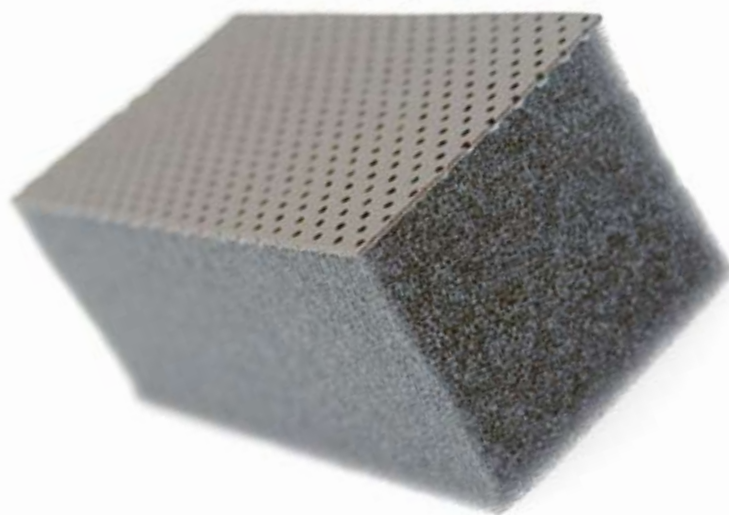
PD BEIGE

15mm

25mm

40mm

Perforated beige
coloured PVC facing
and absorbing
polyurethane foam.



**Overall
air-borne noise
isolation use**

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 NBECA88.

DESCRIPTION	R' (dB)
PD-15 ON 2mm SHEET	10
PD-25 ON 2mm SHEET	8
PD-40 ON 2mm SHEET	18

Composition

Perforated beige coloured PVC facing and absorbing
polyurethane foam.

Applications

Lining interior of soundproof cabins and vehicles,
good absorption.

Thicknesses

15mm 25mm 40mm

Formats

1200x1000mm Sheets.
15mm thick, 8 Sheets per box.
25mm thick, 5 Sheets per box.
40mm thick, 3 Sheets per box.

1500mm wide x approx. 25m long Rolls.

DESCRIP.	FORMAT	SELF-ADHESIVE	REF.
PD-15 sheet	■	-	26003
PD-15 A sheet	■	Y	26071
PD-15 roll	●	-	26011
PD-15 A roll	●	Y	26126
PD-25 sheet	■	-	26006
PD-25 A sheet	■	Y	26072
PD-25 roll	●	-	26013
PD-25 A roll	●	Y	26029
PD-40 sheet	■	-	26009
PD-40 A sheet	■	Y	26073
PD-40 roll	●	-	26015
PD-40 A roll	●	Y	26074

Catalogue Akustikabsorber

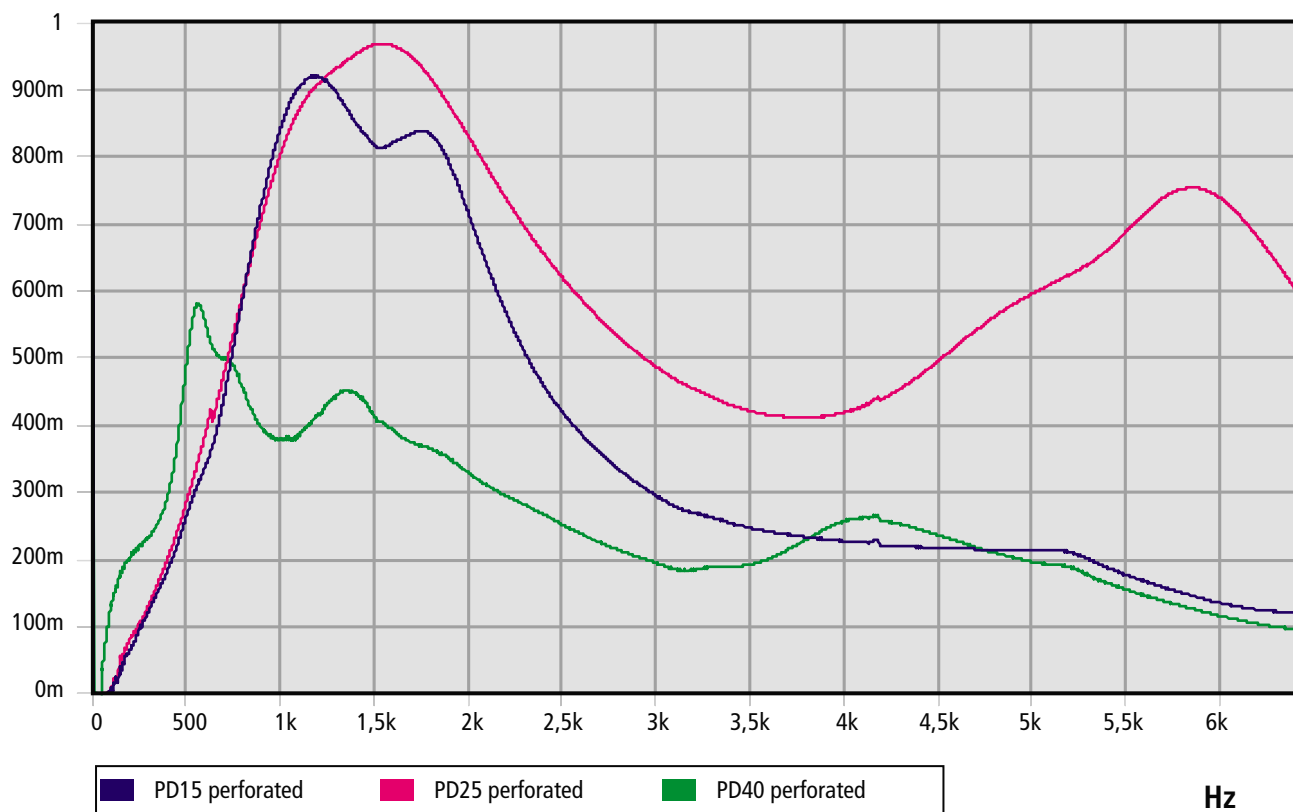
Transmission Loss (dB)

PD BEIGE



Absorption coefficient

PD BEIGE



SPECIFICATIONS

PD WHITE

15mm

25mm

40mm

Perforated white
coloured PVC facing
and absorbing
polyurethane foam.



Overall air-borne noise isolation use

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.

DESCRIPTION	R' (dB)
PD-15 ON 2mm SHEET	10
PD-25 ON 2mm SHEET	8
PD-40 ON 2mm SHEET	18

Composition

Perforated white coloured PVC facing and absorbing
polyurethane foam.

Applications

Interior lining soundproof cabins or vehicles, good
absorption.

Thicknesses

15mm 25mm 40mm

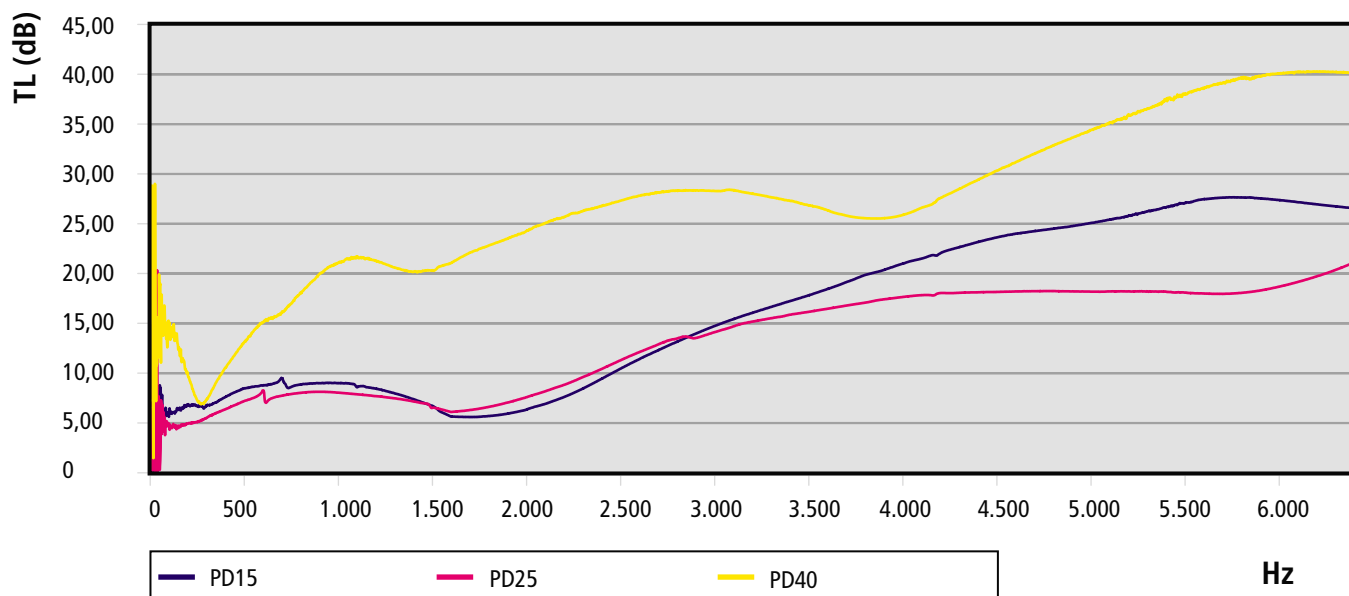
Formats

- 1200x1000mm Sheets.
15mm thick, 8 Sheets per box.
25mm thick, 5 Sheets per box.
40mm thick, 3 Sheets per box.
- 1500mm wide x approx. 20m long Rolls.

DESCRIP.	FORMAT	SELF-ADHESIVE	REF.
PD-15 white sheet	■	-	26075
PD-15 A white sheet	■	Y	26078
PD-15 roll white	●	-	26081
PD-15 A roll white	●	Y	26084
PD-25 white sheet	■	-	26076
PD-25 A white sheet	■	Y	26079
PD-25 roll white	●	-	26082
PD-25 A roll white	●	Y	26085
PD-40 white sheet	■	-	26077
PD-40 A white sheet	■	Y	26080
PD-40 roll white	●	-	26083
PD-40A roll white	●	Y	26086

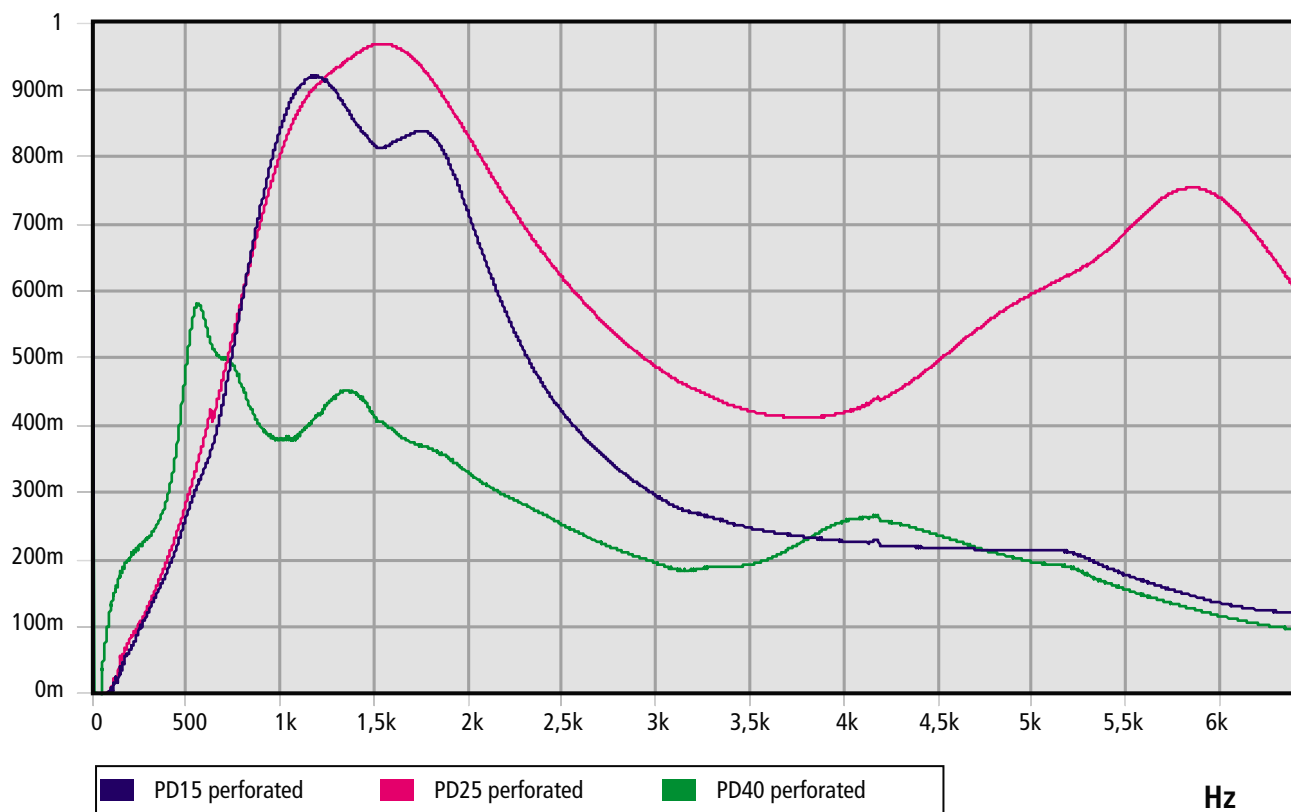
Transmission Loss (dB)

PD WHITE



Absorption coefficient

PD WHITE



SPECIFICATIONS

PS BLACK

15mm

25mm

40mm

Black PU film
and absorbing
polyurethane foam.



Overall air-borne noise isolation use

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 NBECA88.

DESCRIPTION	R' (dB)
PS-15 ON 2mm SHEET	12
PS-25 ON 2mm SHEET	12
PS-40 ON 2mm SHEET	17

Composition

Black PU film and absorbing polyurethane foam.

Applications

Interior lining of soundproof cabins or vehicles where
the danger of hydrocarbons or water coming in
contact with the absorbent material exists.

Thicknesses

15mm 25mm 40mm

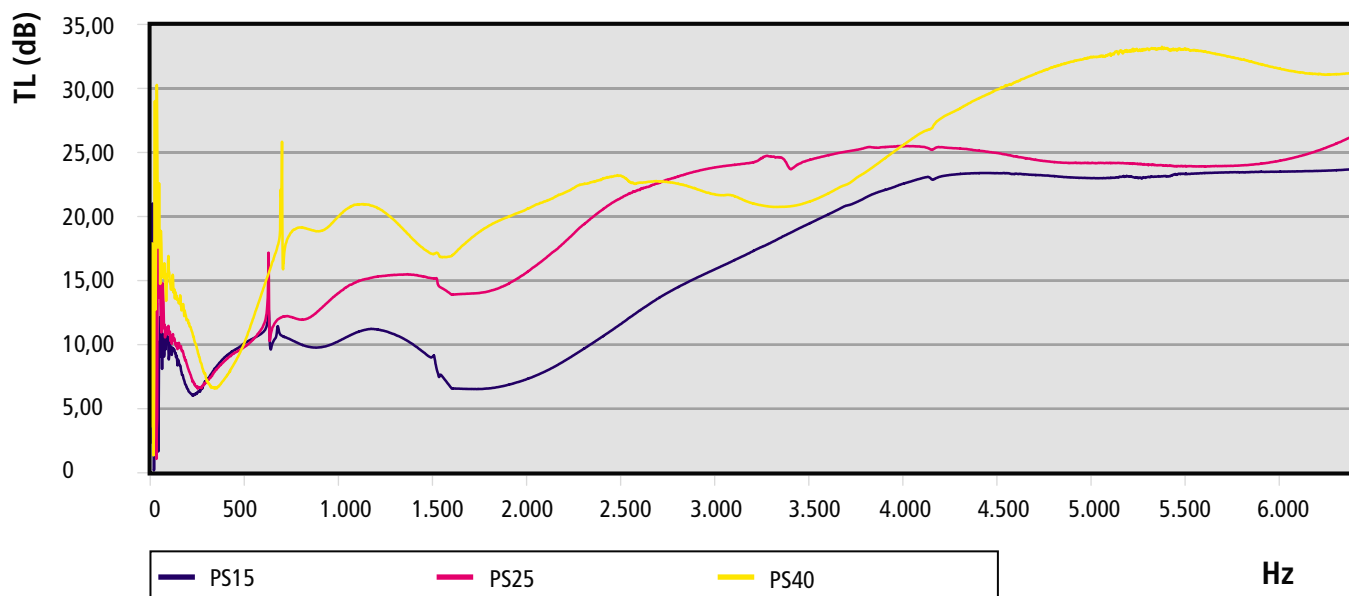
Formats

- 1200x1000mm Sheets.
15mm thick, 8 Sheets per box.
25mm thick, 5 Sheets per box.
40mm thick, 3 Sheets per box.
- 1500mm wide x approx. 20m long Rolls.

DESCRIP.	FORMAT	SELF-ADHESIVE	REF.
PS-15 sheet	■	-	26001
PS-15 A sheet	■	Y	26087
PS-15 roll	●	-	26010
PS-15 A roll	●	Y	26068
PS-25 sheet	■	-	26004
PS-25 A sheet	■	Y	26088
PS-25 roll	●	-	26012
PS-25 A roll	●	Y	26090
PS-40 sheet	■	-	26007
PS-40 A sheet	■	Y	26089
PS-40 roll	●	-	26014
PS-40 A roll	●	Y	26091

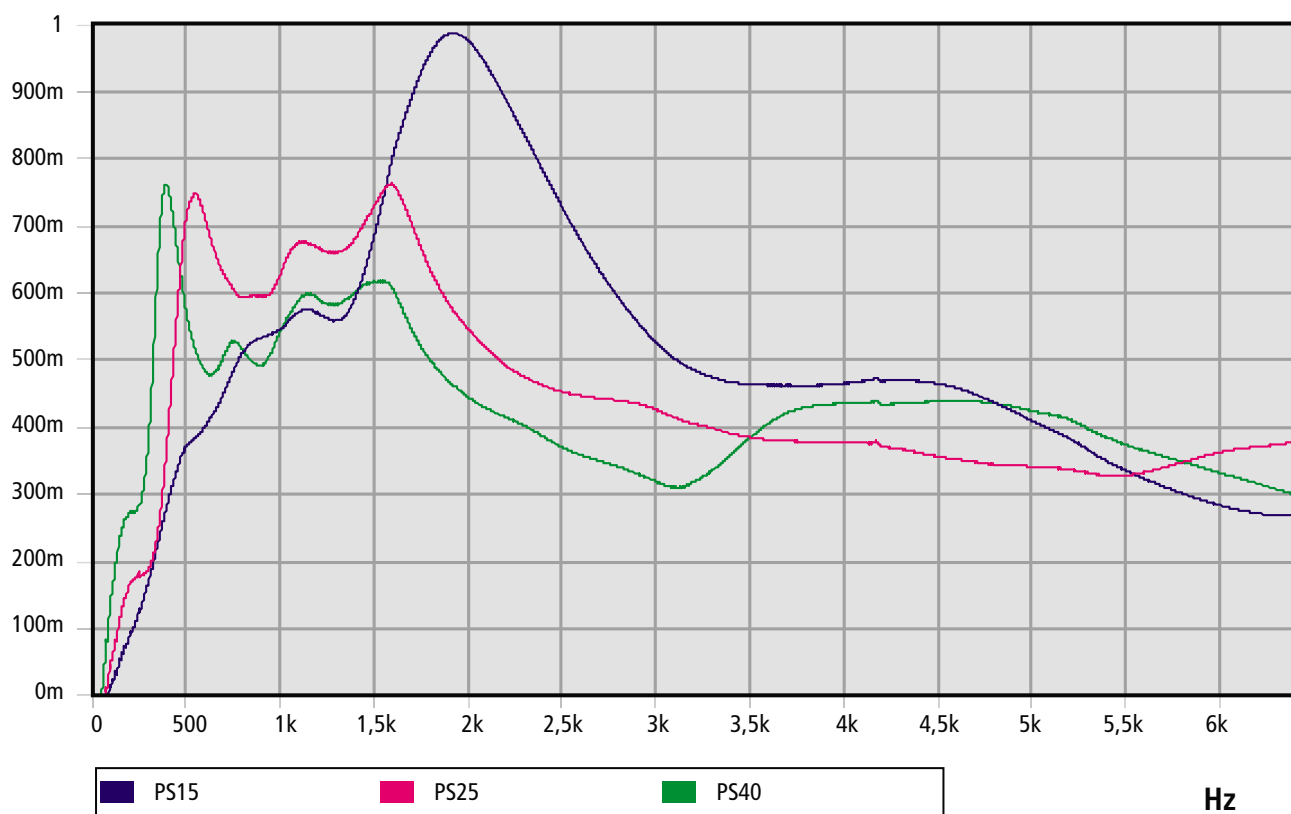
Transmission Loss (dB)

PS BLACK



Absorption coefficient

PS BLACK



SPECIFICATIONS

PS WHITE

15mm

25mm

40mm

White PU film
and absorbing
polyurethane foam.



Overall air-borne noise isolation use

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.

DESCRIPTION	R' (dB)
PS-15 ON 2mm SHEET	12
PS-25 ON 2mm SHEET	12
PS-40 ON 2mm SHEET	17

Composition

White PU film and absorbing polyurethane foam.

Applications

Interior lining of soundproof cabins or vehicles where
the danger of hydrocarbons or water coming in
contact with the absorbent material exists.

Thicknesses

15mm 25mm 40mm

Formats



1200x1000mm Sheets.
15mm thick, 8 Sheets per box.
25mm thick, 5 Sheets per box.
40mm thick, 3 Sheets per box.

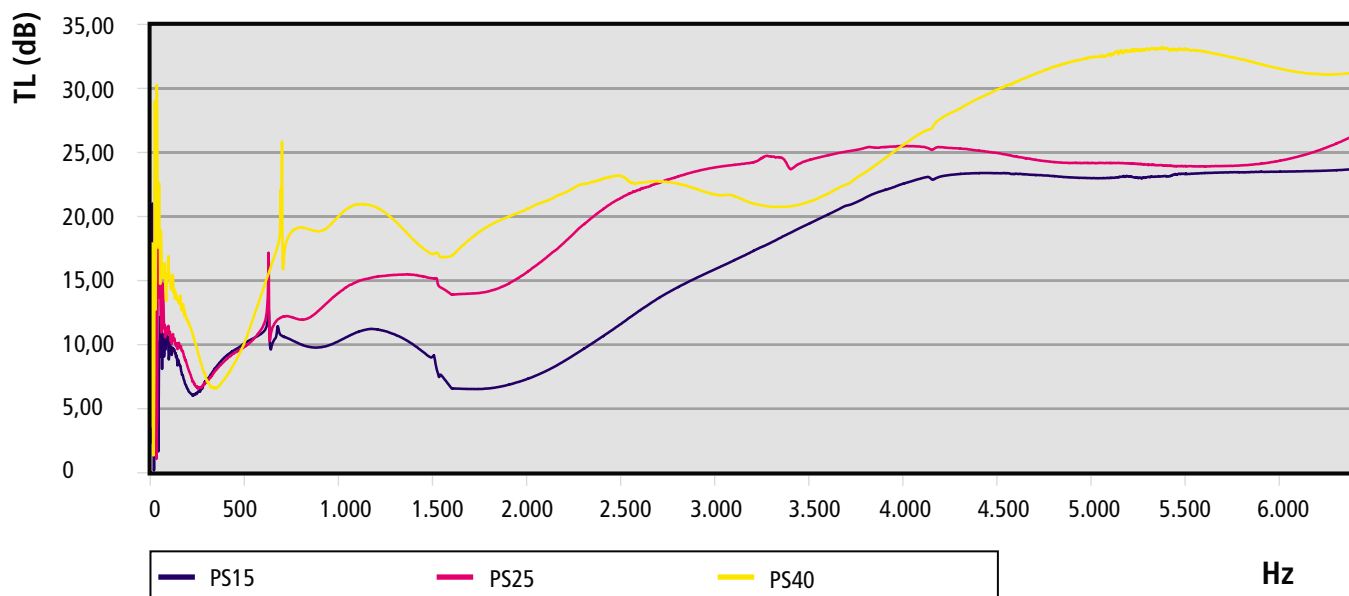


1500mm wide x approx. 20m long Rolls.

DESCRIP.	FORMAT	SELF-ADHESIVE	REF.
PS-15 sheet	■	-	26002
PS-15 A sheet	■	Y	26092
PS-15 roll	●	-	26058
PS-15 A roll	●	Y	26095
PS-25 sheet	■	-	26005
PS-25 A sheet	■	Y	26093
PS-25 roll	●	-	26059
PS-25 A roll	●	Y	26096
PS-40 sheet	■	-	26008
PS-40 A sheet	■	Y	26094
PS-40 roll	●	-	26060
PS-40 A roll	●	Y	26097

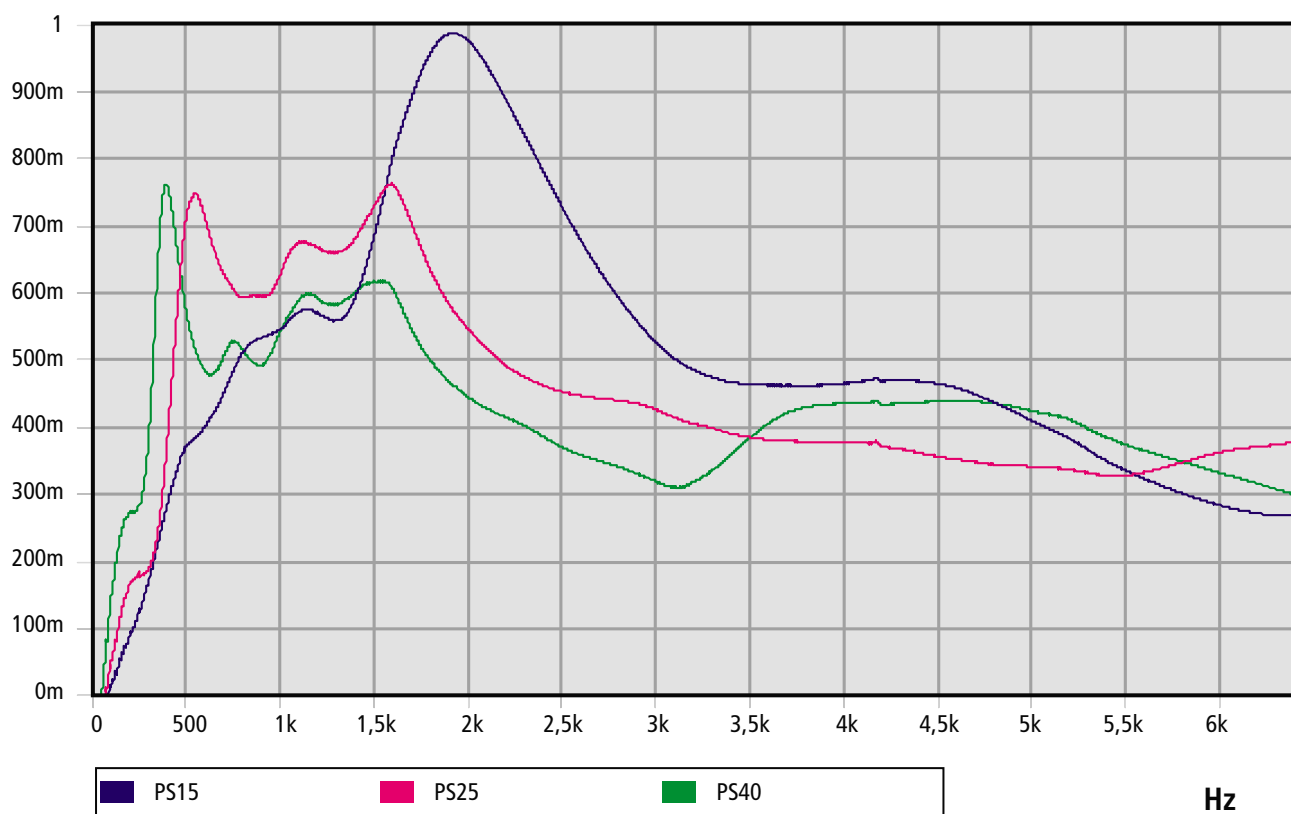
Transmission Loss (dB)

PS WHITE



Absorption coefficient

PS WHITE



SPECIFICATIONS

PF BLACK

15mm

25mm

40mm

Black unwoven fabric and absorbing polyurethane foam.



Overall air-borne noise isolation use

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 NBECA88.

DESCRIPTION	R' (dB)
PF-15 ON 2mm SHEET	11
PF-25 ON 2mm SHEET	12
PF-40 ON 2mm SHEET	11

Composition

Black unwoven fabric and absorbing polyurethane foam.

Applications

Lining interior of soundproof cabins and vehicles, good absorption.

Thicknesses

15mm 25mm 40mm

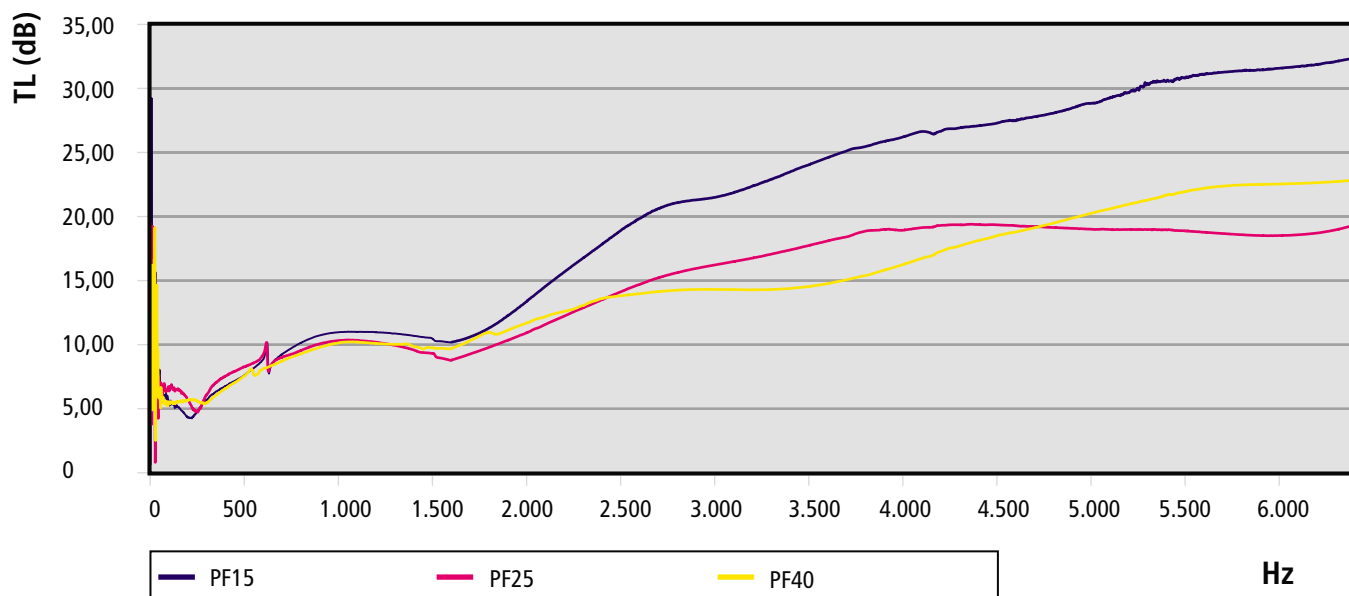
Formats

- 1200x1000mm Sheets.
15mm thick, 8 Sheets per box.
25mm thick, 5 Sheets per box.
40mm thick, 3 Sheets per box.
- 1500mm wide x approx. 20m long Rolls.

DESCRIP.	FORMAT	SELF-ADHESIVE	REF.
PF-15 roll	●	-	26160
PF-15 A roll	●	Y	26163
PF-25 roll	●	-	26161
PF-25 A roll	●	Y	26164
PF-40 roll	●	-	26162
PF-40 A roll	●	Y	26165

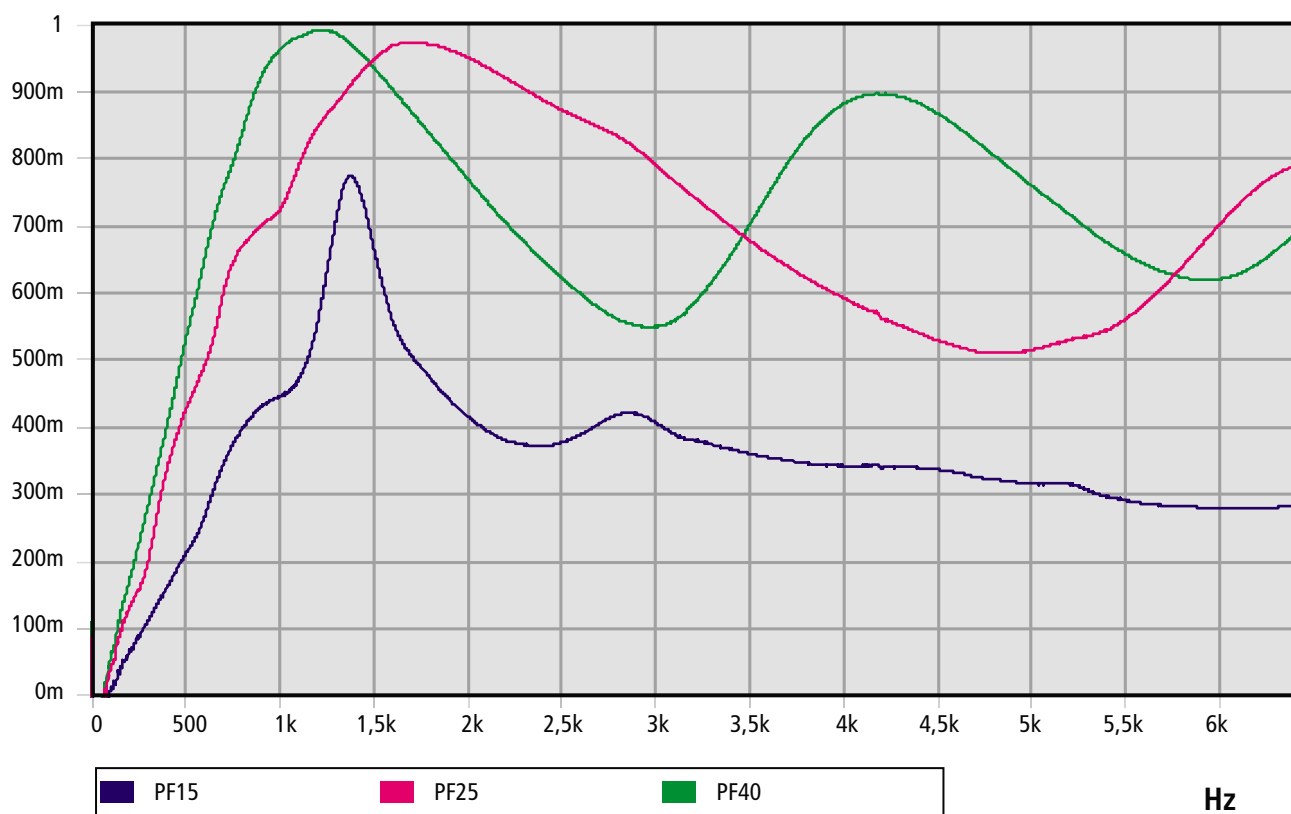
Transmission Loss (dB)

PF BLACK



Absorption coefficient

PF BLACK



SPECIFICATIONS

PAI

15mm

25mm

40mm

Aluminium
facing with
fibreglass support
and absorbing
polyurethane foam.



Overall air-borne noise isolation use

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Calculations according to NBCEA88.

DESCRIPTION	R' (dB)
PAI-15 ON 2mm SHEET	17
PAI-25 ON 2mm SHEET	19
PAI-40 ON 2mm SHEET	19

Composition

Aluminium facing with fibreglass support and
absorbing polyurethane foam.

Applications

Thermal insulation, M-1 class fire-resistant, good
resistance to hydrocarbon damage and not very good
acoustic absorber but good isolator.

Thicknesses

15mm 25mm 40mm

Formats



1200x1000mm Sheets.
15mm thick, 8 Sheets per box.
25mm thick, 5 Sheets per box.
40mm thick, 3 Sheets per box.

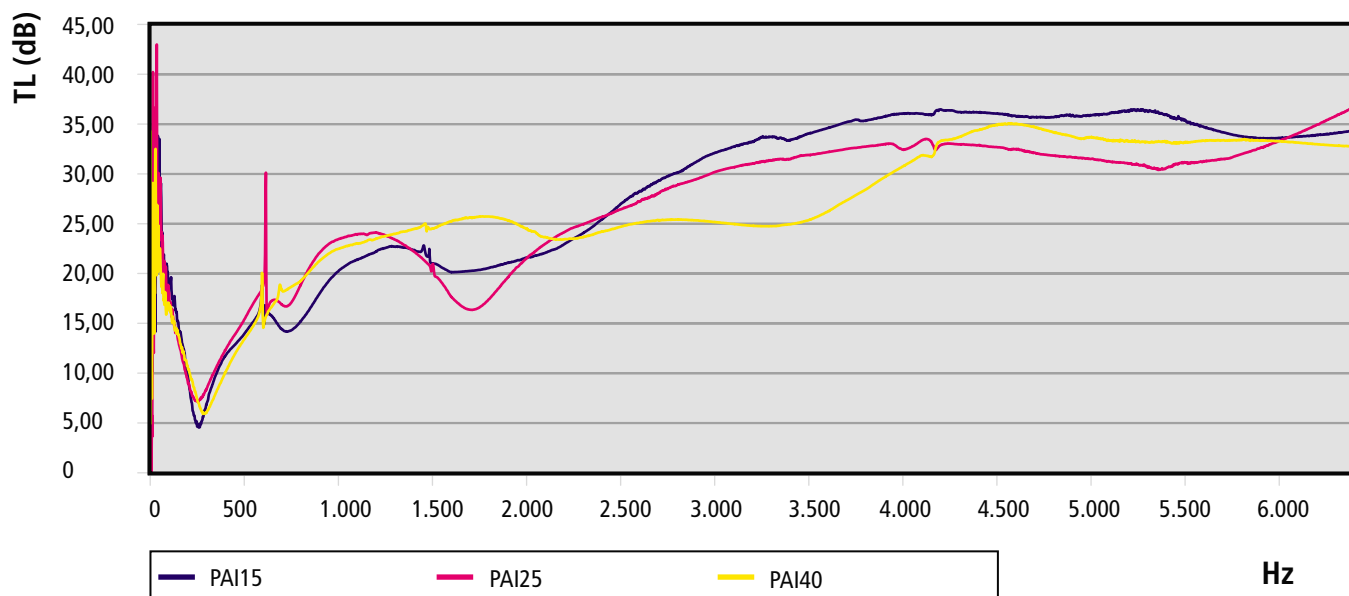


1500mm wide x approx. 20m long Rolls.

DESCRIP.	FORMAT	SELF-ADHESIVE	REF.
PAI-15 sheet	■	-	26025
PAI-15 A sheet	■	Y	26170
PAI-15 roll	●	-	26022
PAI-15 A roll	●	Y	26172
PAI-25 sheet	■	-	26026
PAI-25 A sheet	■	Y	26127
PAI-25 roll	●	-	26023
PAI-25 A roll	●	Y	26173
PAI-40 sheet	■	-	26027
PAI-40 A sheet	■	Y	26171
PAI-40 roll	●	-	26024
PAI-40 A roll	●	Y	26174

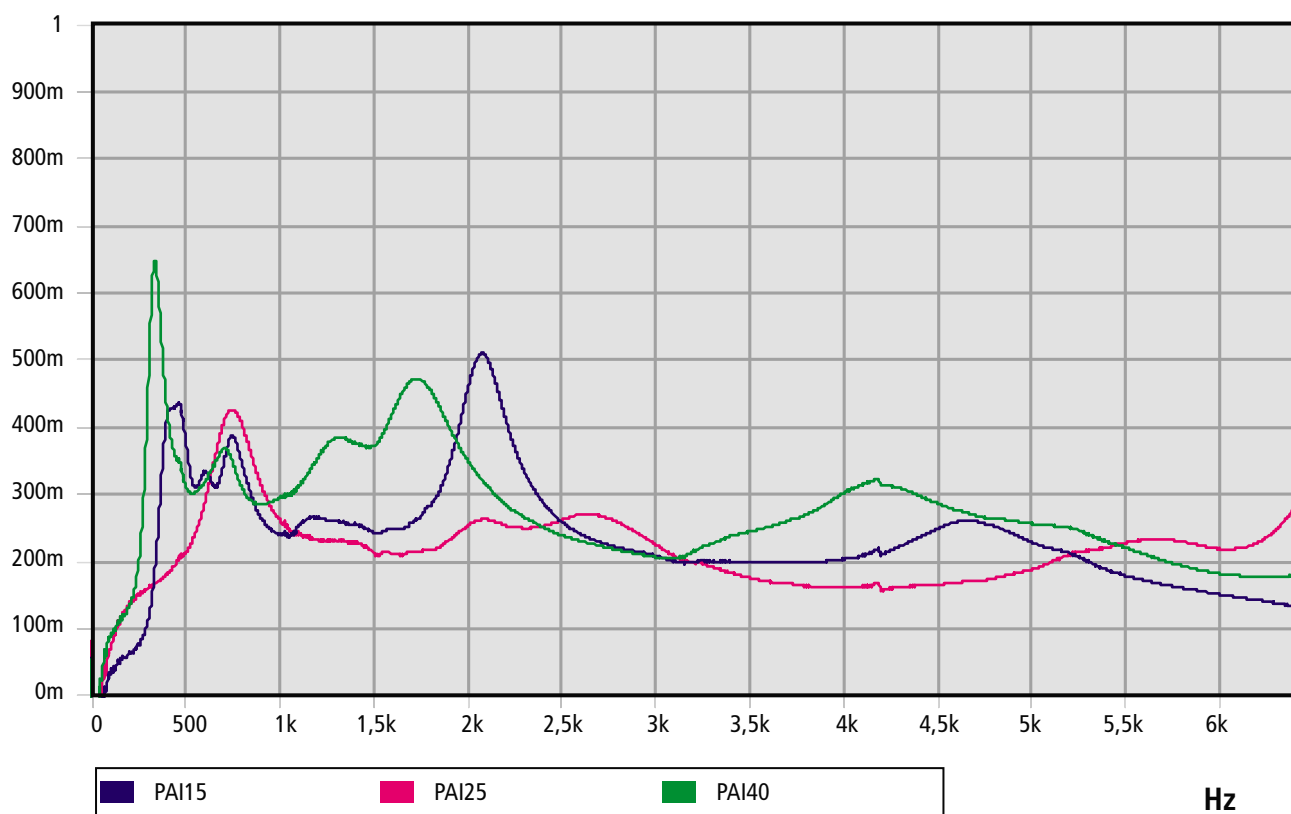
Transmission Loss (dB)

PAI



Absorption coefficient

PAI



SPECIFICATIONS

PI

15mm

25mm

40mm

White coloured
fiberglass facing
and absorbing
polyurethane foam.



**Overall
air-borne noise
isolation use**

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in Laboratory Measurements.
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Calculations according to NBCEA88.

DESCRIPTION	R' (dB)
PI-15 ON 2mm SHEET	18
PI-25 ON 2mm SHEET	18
PI-40 ON 2mm SHEET	19

Composition

White coloured fiberglass facing and absorbing
polyurethane foam.

Applications

Thermal insulation, good resistance to hydrocarbon
damage and not very good acoustic absorber but
good isolator.

Thicknesses

15mm 25mm 40mm

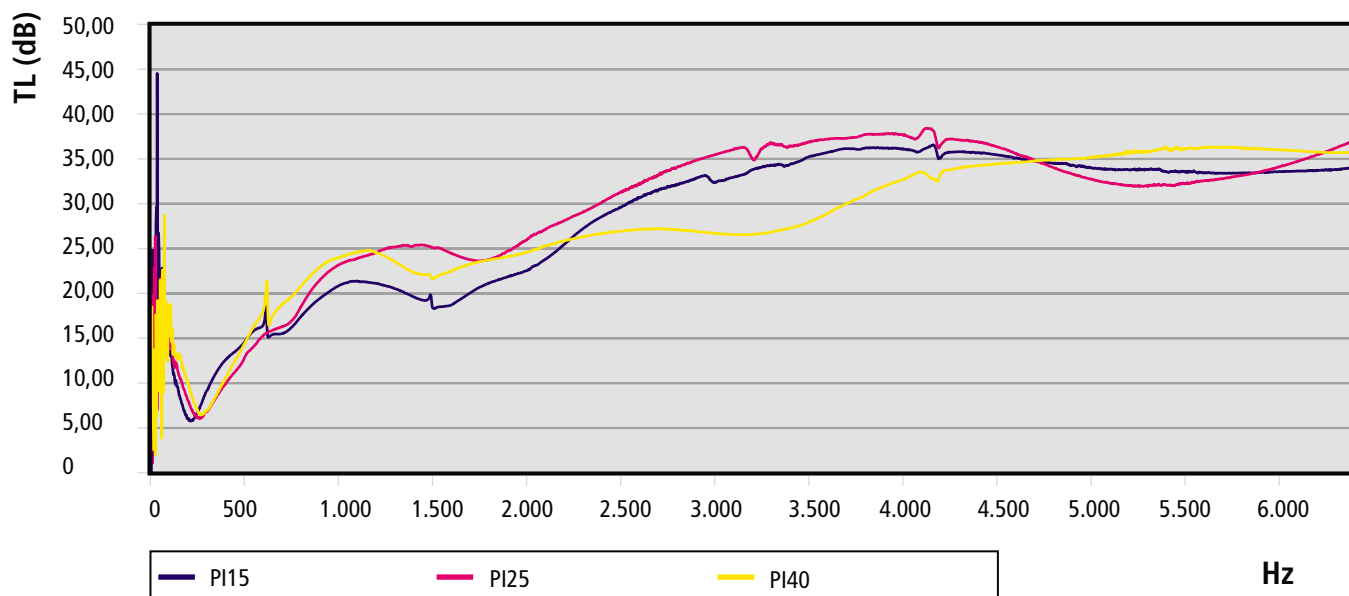
Formats

- 1200x1000mm Sheets.
15mm thick, 8 Sheets per box.
25mm thick, 5 Sheets per box.
40mm thick, 3 Sheets per box.
- 1500mm wide x approx. 20m long Rolls.

DESCRIP.	FORMAT	SELF-ADHESIVE	REF.
PI-15 sheet	■	-	26019
PI-15 A sheet	■	Y	26180
PI-15 roll	●	-	26016
PI-15 A roll	●	Y	26183
PI-25 sheet	■	-	26020
PI-25 A sheet	■	Y	26181
PI-25 roll	●	-	26017
PI-25 A roll	●	Y	26069
PI-40 sheet	■	-	26021
PI-40 A sheet	■	Y	26182
PI-40 roll	●	-	26018
PI-40 A roll	●	Y	26184

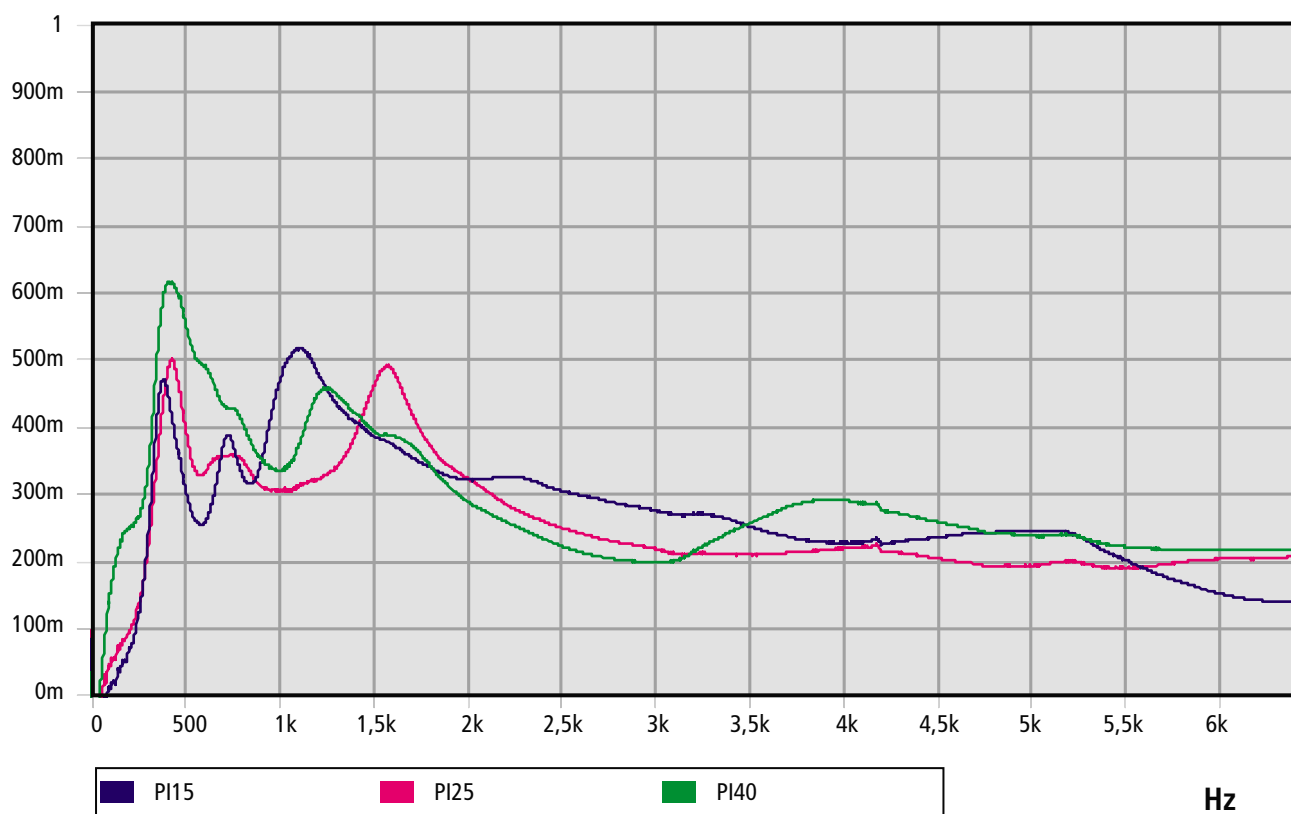
Transmission Loss (dB)

PI



Absorption coefficient

PI



SPECIFICATIONS

AGLO D

20mm

40mm

Beige perforated PVC facing and bound polyurethane foam with a density of 150 Kg/m³.



Overall air-borne noise isolation use

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 NBECA88.

DESCRIPTION	R' (dB)
AGLO D-20 ON 2mm SHEET	23
AGLO D-40 ON 2mm SHEET	23

Composition

Beige perforated PVC facing and bound polyurethane foam with a density of 150 Kg/m³.

Applications

Lining interior of soundproof cabins and vehicles, good absorption.

Thicknesses

20mm 40mm

Formats



2000x1000mm Sheets.

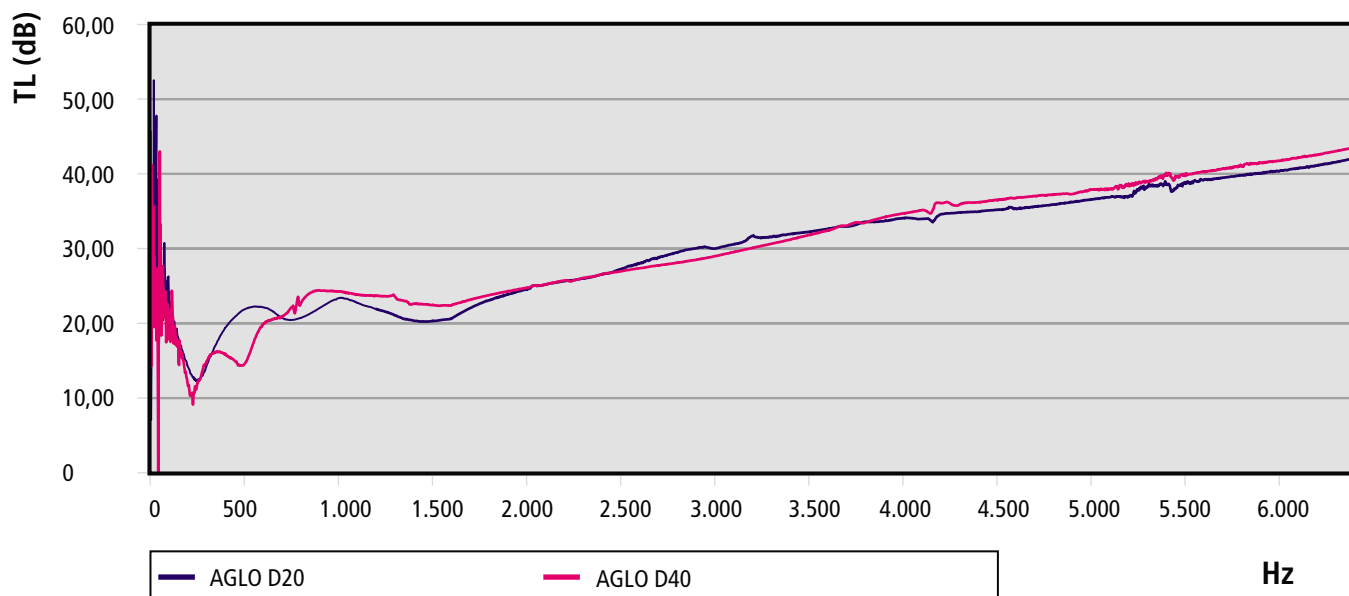


Consult for roll manufacturing.

DESCRIP.	FORMAT	SELF-ADHESIVE	REF.
AGLO D 150/20	■	-	28300
AGLO D A 150/20	■	Y	28302
AGLO D 150/40	■	-	28301
AGLO D A 150/40	■	Y	28303

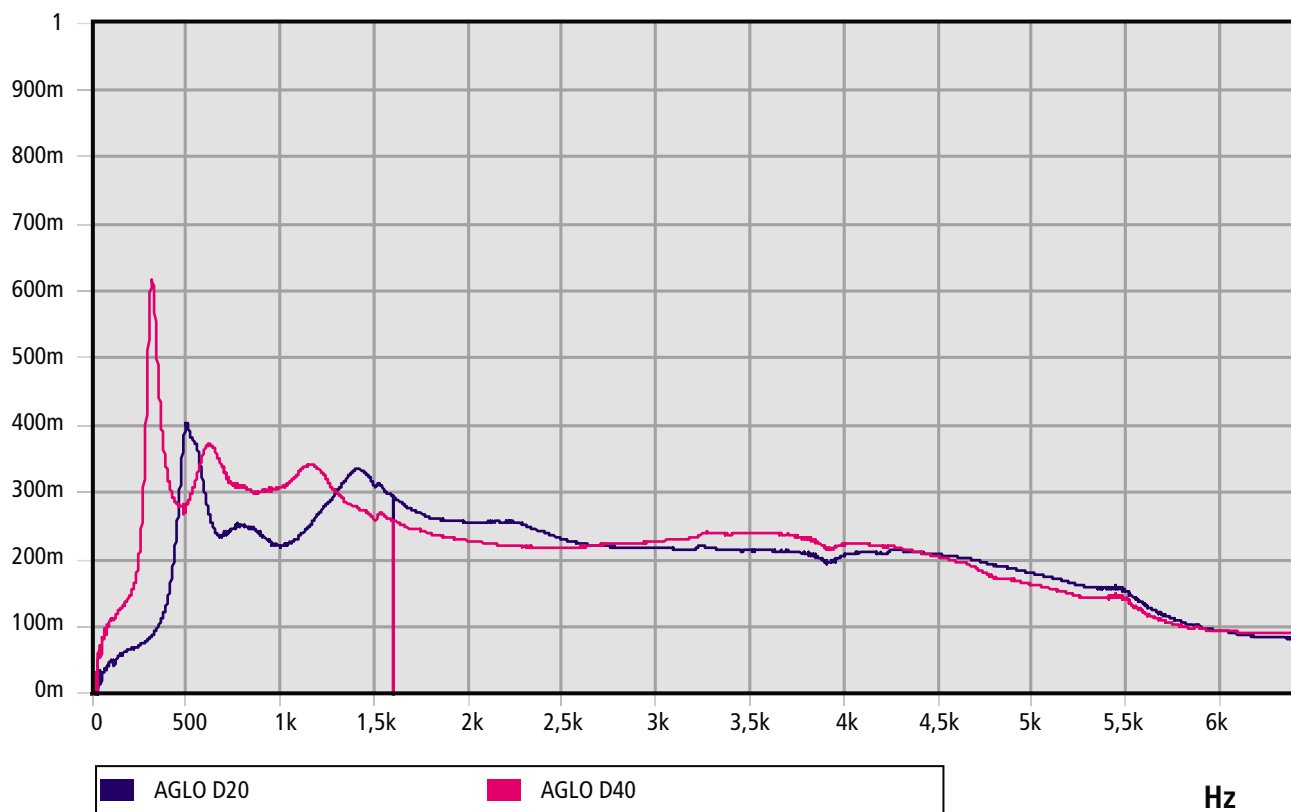
Transmission Loss (dB)

AGLO D



Absorption coefficient

AGLO D



SPECIFICATIONS

AGLO FAR

20mm

40mm

Black unwoven
film and bound
polyurethane foam
with a density of 150
Kg/m³.



Overall air-borne noise isolation use

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 NBECA88.

DESCRIPTION	R' (dB)
AGLO FAR-20 ON 2mm SHEET	21
AGLO FAR-40 ON 2mm SHEET	18

Composition

Black unwoven film and bound polyurethane foam with
a density of 150 Kg/m³.

Applications

Lining interior of soundproof cabins and vehicles,
good absorption.

Thicknesses

20mm 40mm

Formats



2000x1000mm Sheets.

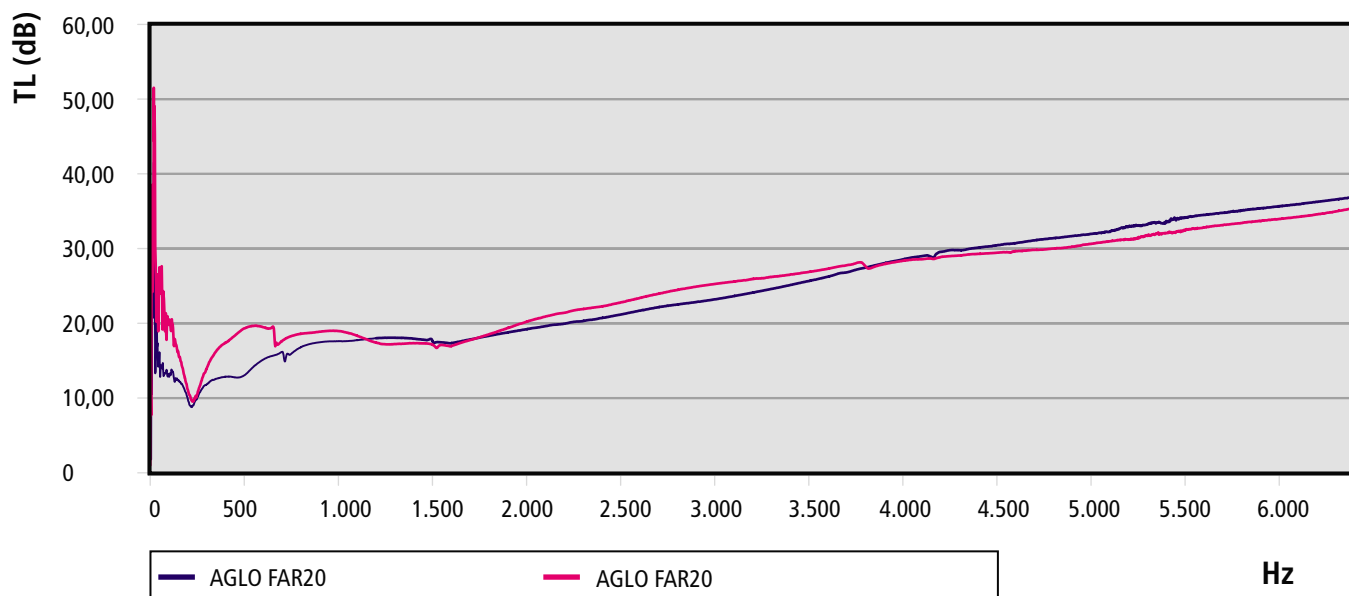


Consult for roll manufacturing.

DESCRIP.	FORMAT	SELF-ADHESIVE	REF.
AGLO FAR 150/20	■	-	28304
AGLO FAR + AUTO 150/20	■	Y	28306
AGLO FAR 150/40	■	-	28305
AGLO FAR + AUTO 150/40	■	Y	28307

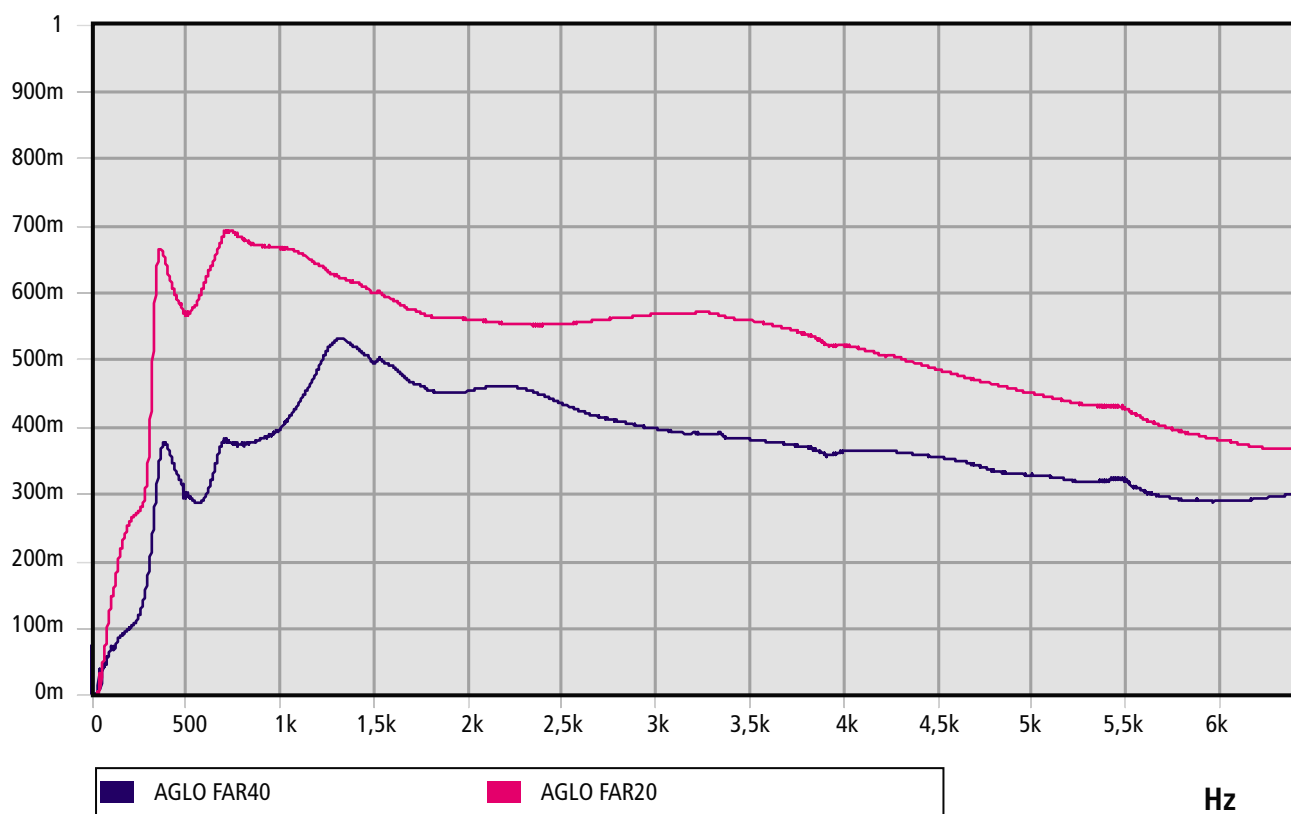
Transmission Loss (dB)

AGLO FAR



Absorption coefficient

AGLO FAR



SPECIFICATIONS

AGLO PAI

20mm

40mm

Aluminium facing
with fiberglass
support and bound
polyurethane foam
with a density of 150
Kg/m³.



Overall air-borne noise isolation use

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 NBECA88.

DESCRIPTION	R' (dB)
AGLO PAI-20 ON 2mm SHEET	26
AGLO PAI-40 ON 2mm SHEET	24

Composition

Aluminium facing with fiberglass support and bound
polyurethane foam with a density of 150 Kg/m³.

Applications

Thermal insulation, M-1 class fire-resistant, good
resistance to hydrocarbon damage and not very good
acoustic absorber but good isolator.

Thicknesses

20mm 40mm

Formats



2000x1000mm Sheets.

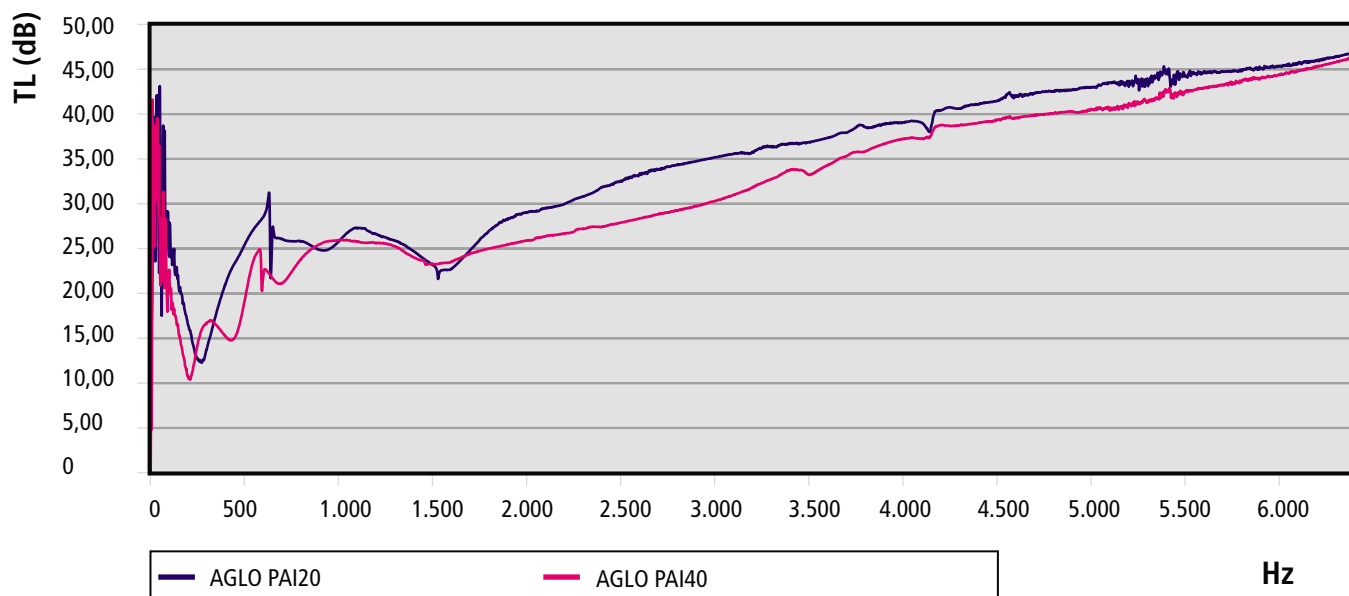


Consult for roll manufacturing.

DESCRIP.	FORMAT	SELF-ADHESIVE	REF.
AGLO PAI 150/20	■	-	28101
AGLO PAI + AUTO 150/20	■	Y	28308
AGLO PAI 150/40	■	-	28102
AGLO PAI + AUTO 150/40	■	Y	28309

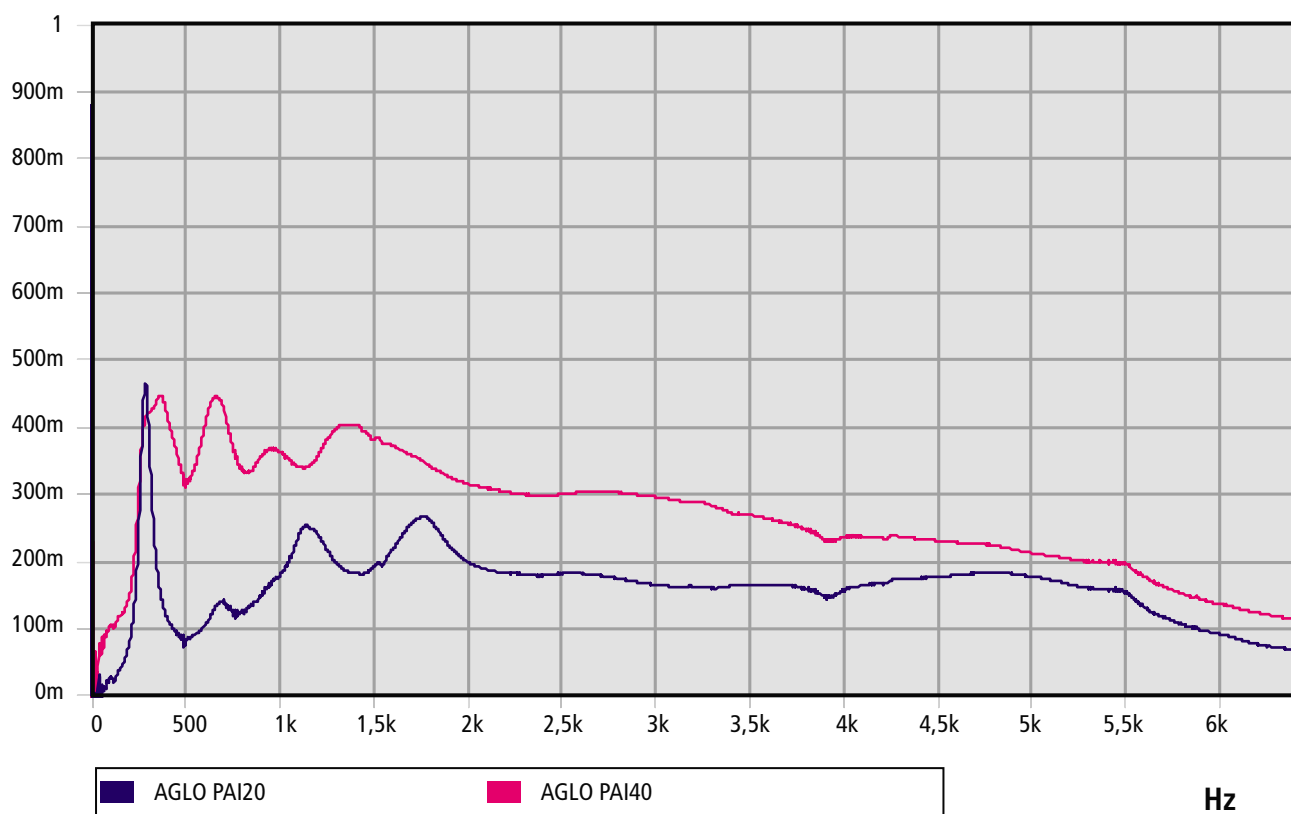
Transmission Loss (dB)

AGLO PAI



Absorption coefficient

AGLO PAI



SPECIFICATIONS

AGLO PI

20mm

40mm

Fiberglass facing and bound polyurethane foam with a density of 150 Kg/m³.



Overall air-borne noise isolation use

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 NBECA88.

DESCRIPTION	R' (dB)
AGLO PI-20 ON 2mm SHEET	25
AGLO PI-40 ON 2mm SHEET	26

Composition

Fiberglass facing and bound polyurethane foam with a density of 150 Kg/m³.

Applications

Thermal insulation, good resistance to hydrocarbon damage and not very good acoustic absorber but good isolator.

Thicknesses

20mm 40mm

Formats



2000x1000mm Sheets.

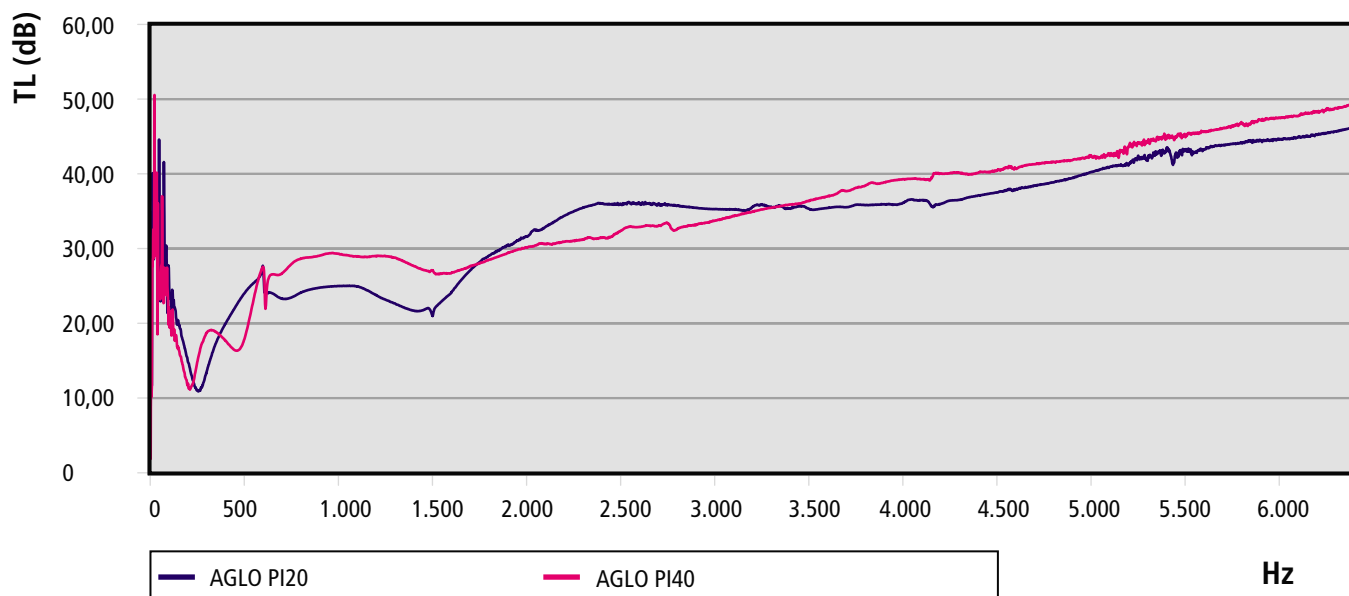


Consult for roll manufacturing.

DESCRIP.	FORMAT	SELF-ADHESIVE	REF.
AGLO PI 150/20	■	-	28310
AGLO PI + AUTO 150/20	■	Y	28312
AGLO PI 150/40	■	-	28311
AGLO PI + AUTO 150/40	■	Y	28313

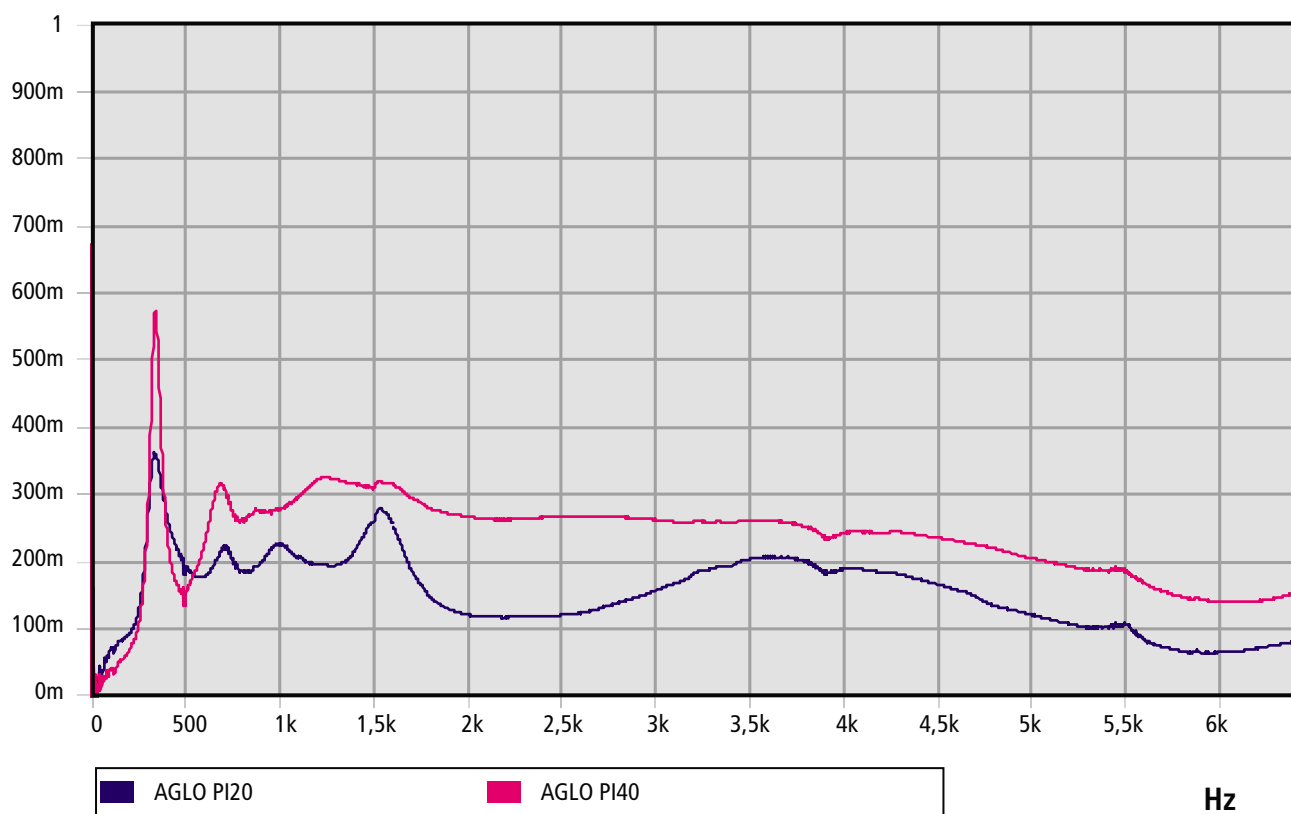
Transmission Loss (dB)

AGLO PI



Absorption coefficient

AGLO PI



SPECIFICATIONS

FD

15mm

25mm

Beige perforated
PVC facing and
M-1 class fire-
resistant absorbing
polyurethane foam.



Overall air-borne noise isolation use

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 NBECA88.

DESCRIPTION	R' (dB)
FD-15 ON 2mm SHEET	13
FD-25 ON 2mm SHEET	11

Composition

Beige perforated PVC facing and M-1 class fire-resistant absorbing polyurethane foam.

Applications

Lining interior of soundproof cabins or vehicles, good absorption and absorbent with M-1 class fire-resistant behaviour.

Thicknesses

15mm 25mm

Formats



1200x1000mm Sheets.
15mm thick, 8 Sheets per box.
25mm thick, 5 Sheets per box.

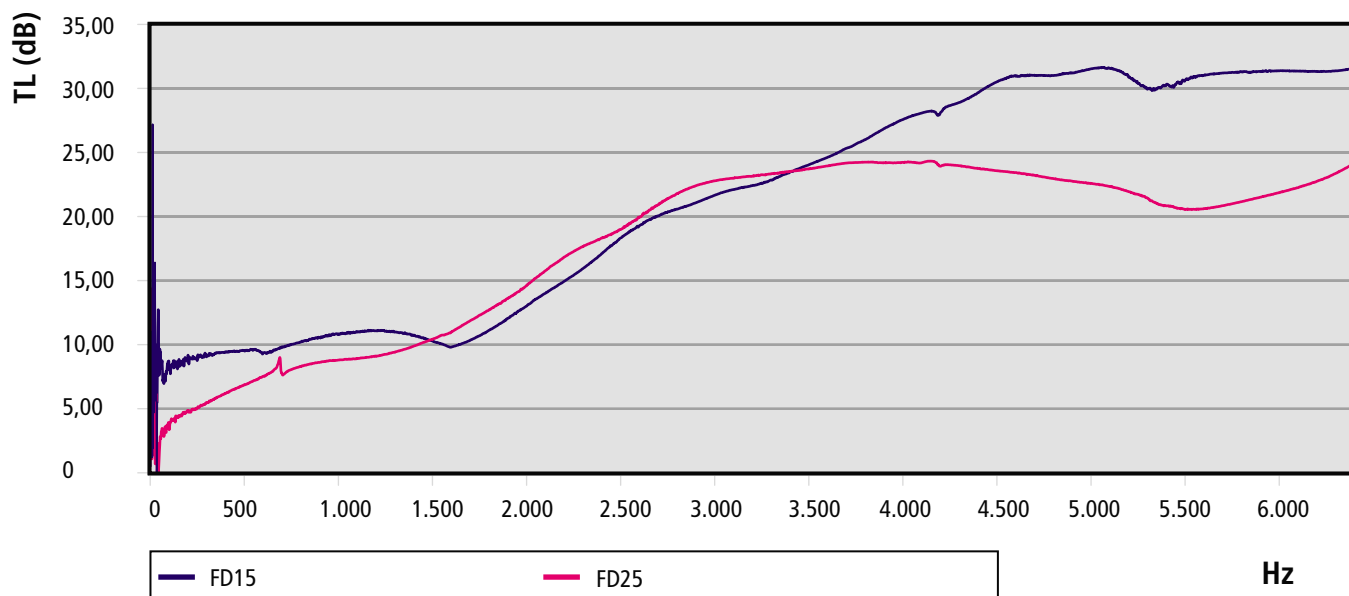


Consult for roll manufacturing possibilities.

DESCRIP.	FORMAT	SELF-ADHESIVE	REF.
FD-15 sheet	■	-	26231
FD-15 A sheet	■	Y	26233
FD-25 sheet	■	-	26232
FD-25 A sheet	■	Y	26234

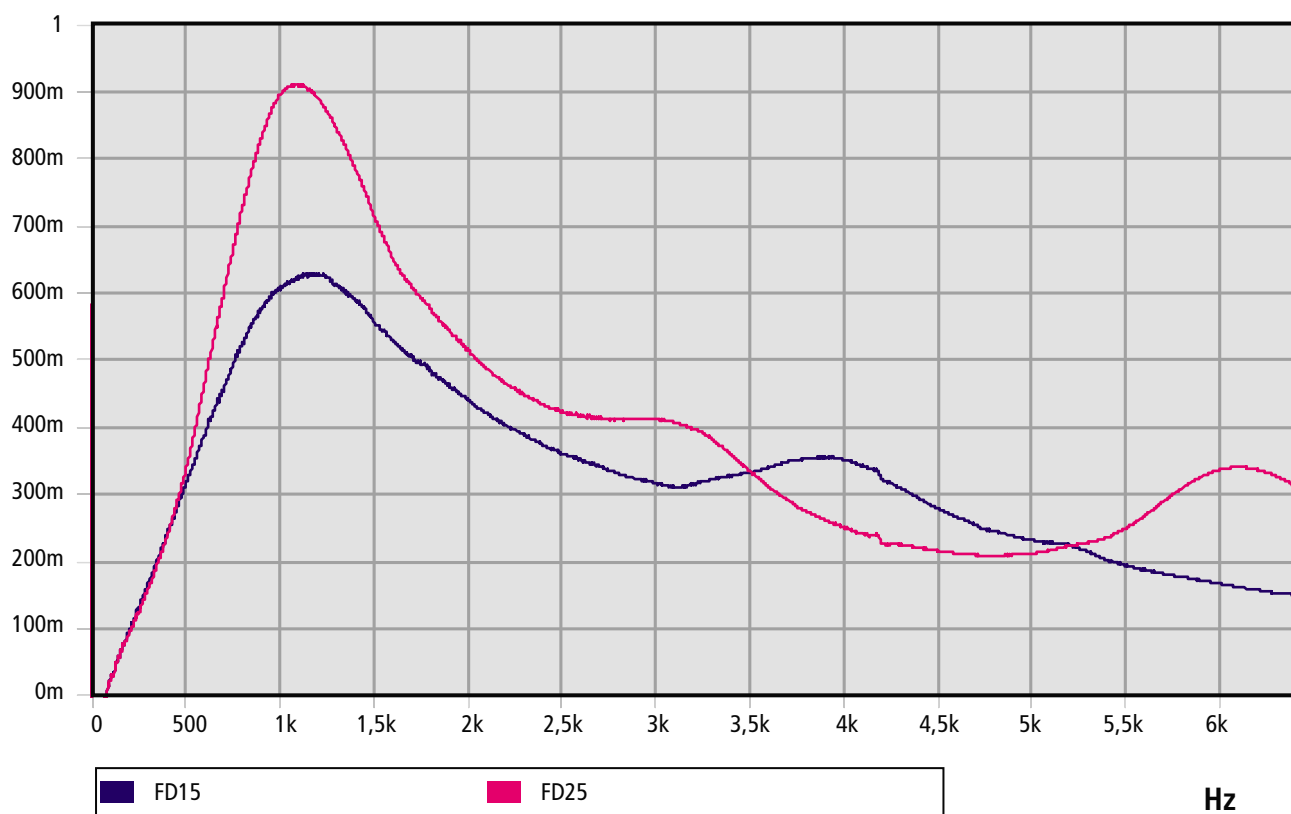
Transmission Loss (dB)

FD



Absorption coefficient

FD



SPECIFICATIONS

FAR

15mm

25mm

Black unwoven film
and M-1 class fire-
resistant absorbing
polyurethane foam.



Overall air-borne noise isolation use

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 NBECA88.

DESCRIPTION	R' (dB)
FAR-15 ON 2mm SHEET	10
FAR-25 ON 2mm SHEET	10

Composition

Black unwoven film and M-1 class fire-resistant
absorbing polyurethane foam.

Applications

Lining interior of soundproof cabins or vehicles, good
absorption and absorbent with M-1 class fire-resistant
behaviour.

Thicknesses

15mm 25mm

Formats



1200x1000mm Sheets.
15mm thick, 8 Sheets per box.
25mm thick, 5 Sheets per box.

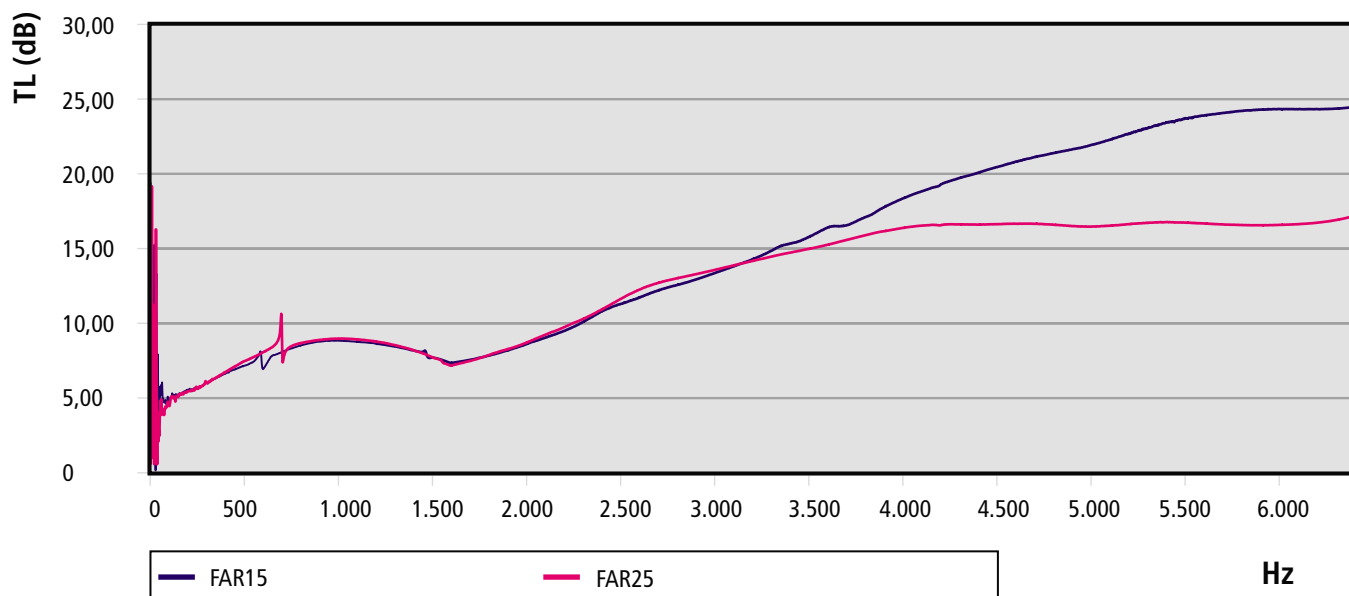


Consult for roll manufacturing possibilities.

DESCRIP.	FORMAT	SELF-ADHESIVE	REF.
FAR-15 sheet	■	-	26241
FAR-15 A sheet	■	Y	26242
FAR-25 sheet	■	-	26243
FAR-25 A sheet	■	Y	26244

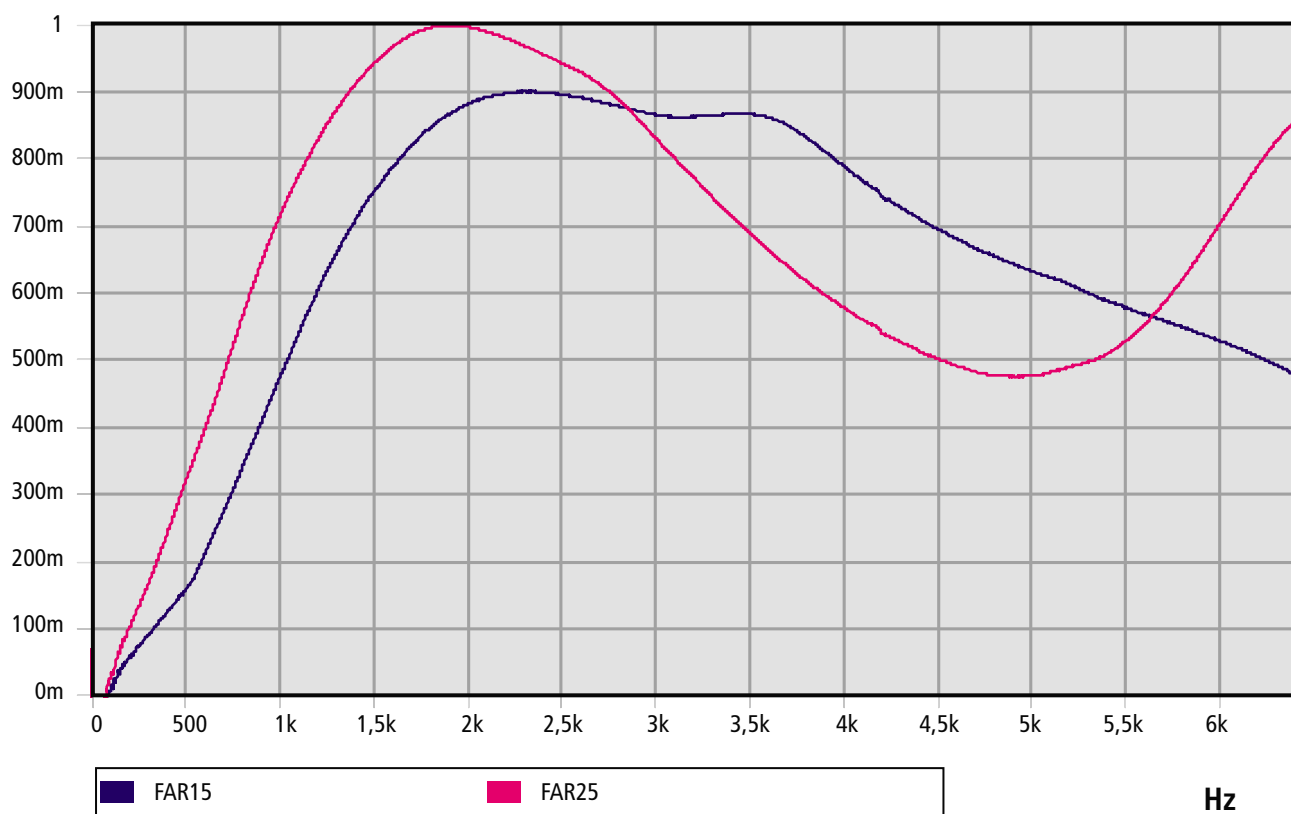
Transmission Loss (dB)

FAR



Absorption coefficient

FAR



SPECIFICATIONS

FAI

15mm

25mm

Aluminium facing
with fibreglass
support and
M-1 class fire-
resistant absorbing
polyurethane foam.



Overall air-borne noise isolation use

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 NBECA88.

DESCRIPTION	R' (dB)
FAI-15 ON 2mm SHEET	19
FAI-25 ON 2mm SHEET	23

Composition

Aluminium facing with fibreglass support and M-1 class
fire-resistant absorbing polyurethane foam.

Applications

Thermal insulation, M-1 class fire-resistant, good
resistance to hydrocarbon damage and not very good
acoustic absorber but good isolator.

Thicknesses

15mm 25mm

Formats



1200x1000mm Sheets.
15mm thick, 8 Sheets per box.
25mm thick, 5 Sheets per box.

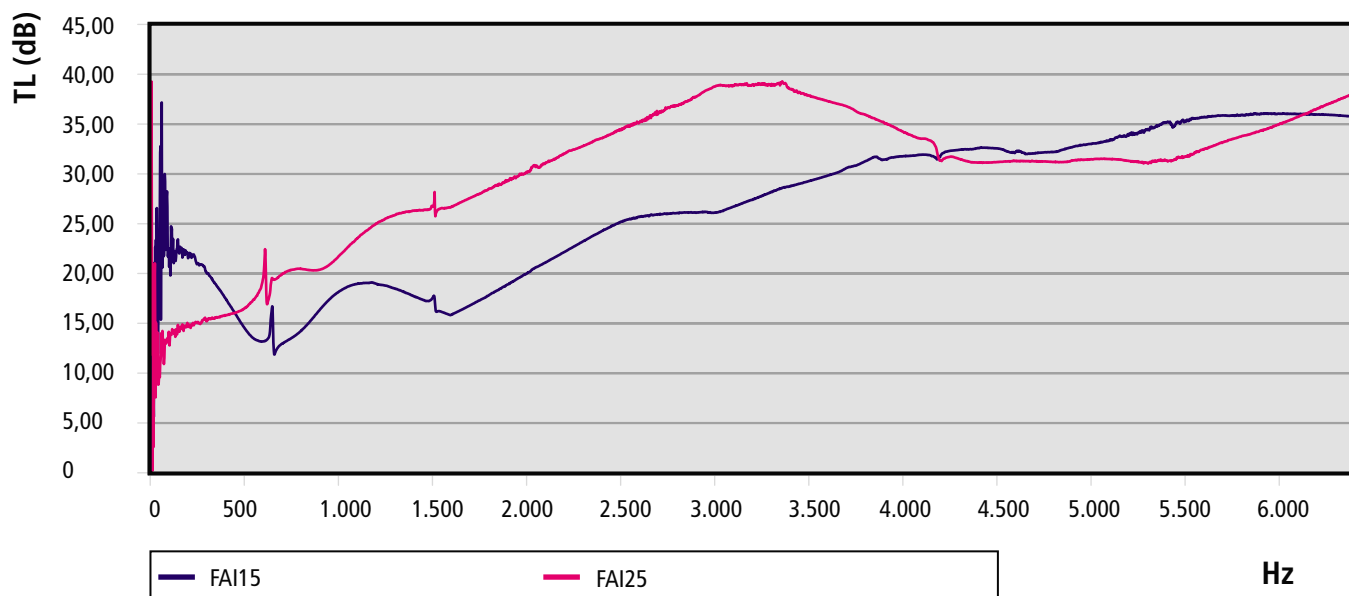


Consult for roll manufacturing possibilities.

DESCRIP.	FORMAT	SELF-ADHESIVE	REF.
FAI-15 sheet	■	-	26251
FAI-15 A sheet	■	Y	26253
FAI-25 sheet	■	-	26252
FAI-25 A sheet	■	Y	26254

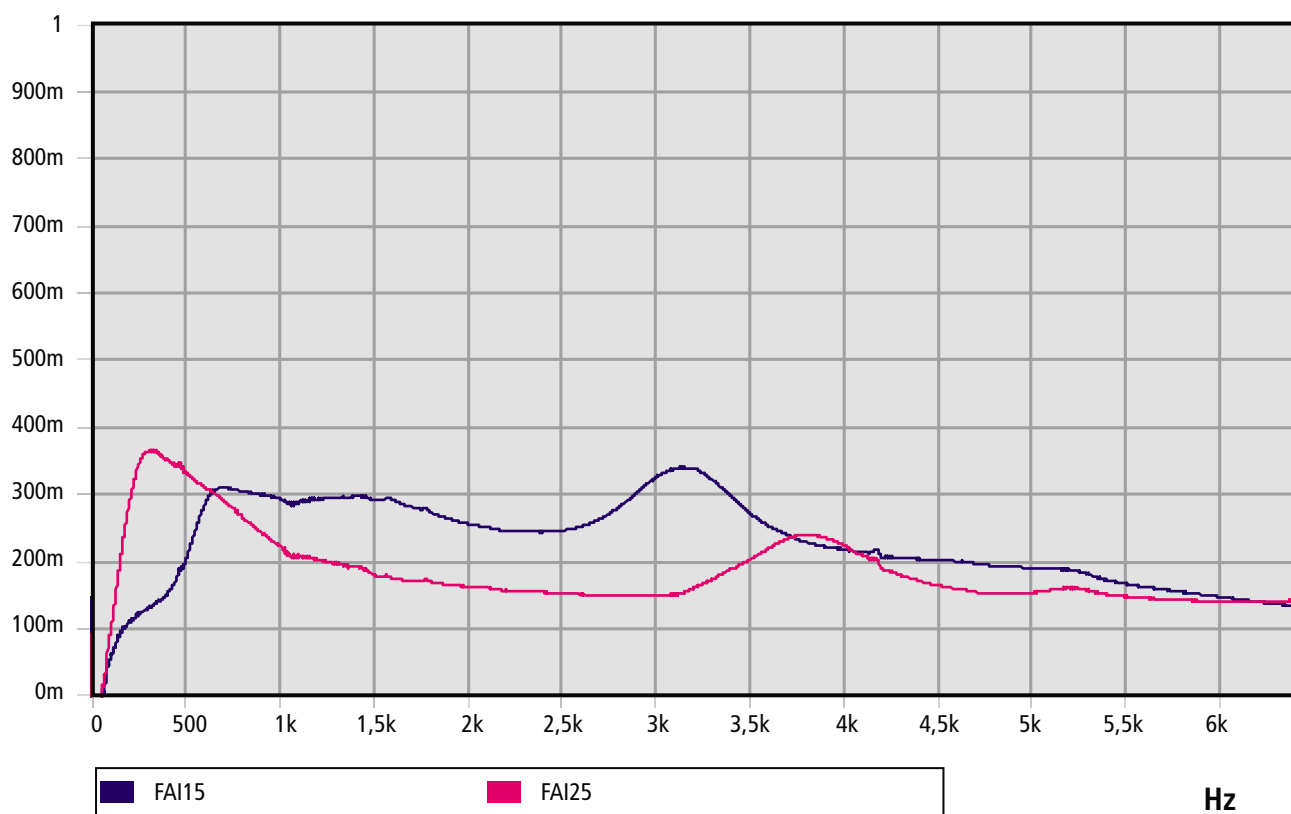
Transmission Loss (dB)

FAI



Absorption coefficient

FAI



SPECIFICATIONS

FI

15mm

25mm

Fiberglass facing
and M-1 class fire-
resistant absorbing
polyurethane foam.



Overall air-borne noise isolation use

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 NBECA88.

DESCRIPTION	R' (dB)
FI-15 ON 2mm SHEET	22
FI-25 ON 2mm SHEET	23

Composition

Fiberglass facing and M-1 class fire-resistant absorbing
polyurethane foam.

Applications

Thermal insulation, M-1 class fire-resistant behaviour,
good resistance to hydrocarbon damage and not very
good acoustic absorber but good isolator.

Thicknesses

15mm 25mm

Formats



1200x1000mm Sheets.
15mm thick, 8 Sheets per box.
25mm thick, 5 Sheets per box.

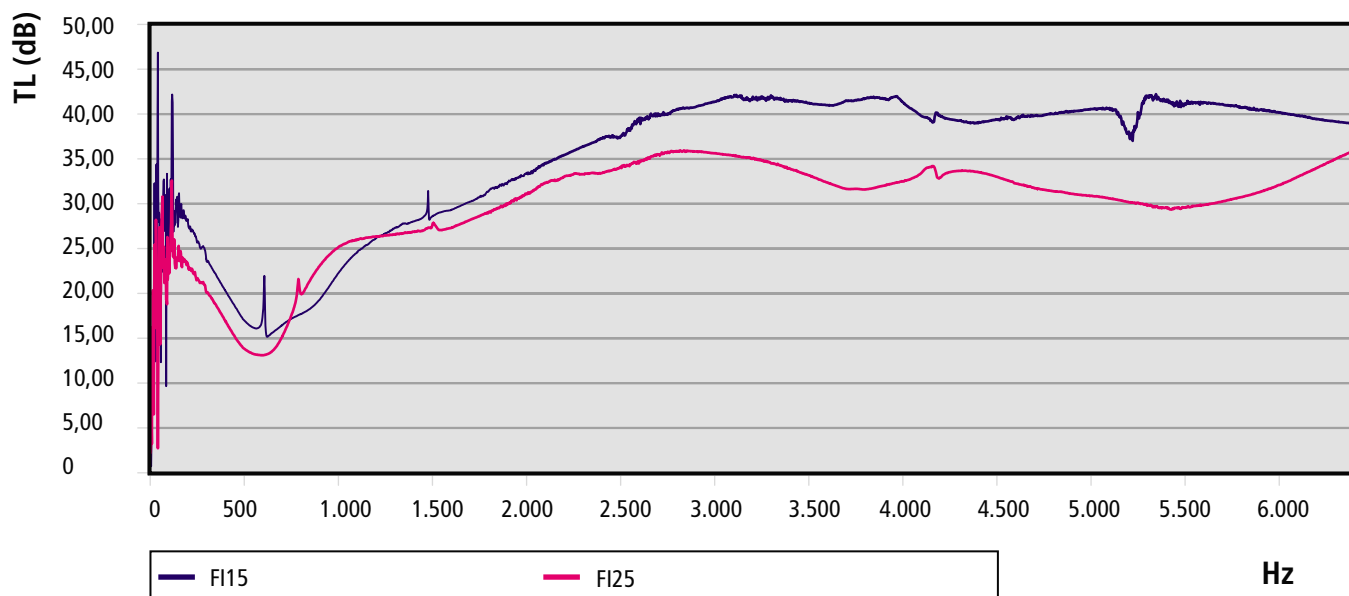


Consult for roll manufacturing possibilities.

DESCRIP.	FORMAT	SELF-ADHESIVE	REF.
FI-15 sheet	■	-	26206
FI-15 A sheet	■	Y	26201
FI-25 sheet	■	-	26207
FI-25 A sheet	■	Y	26205

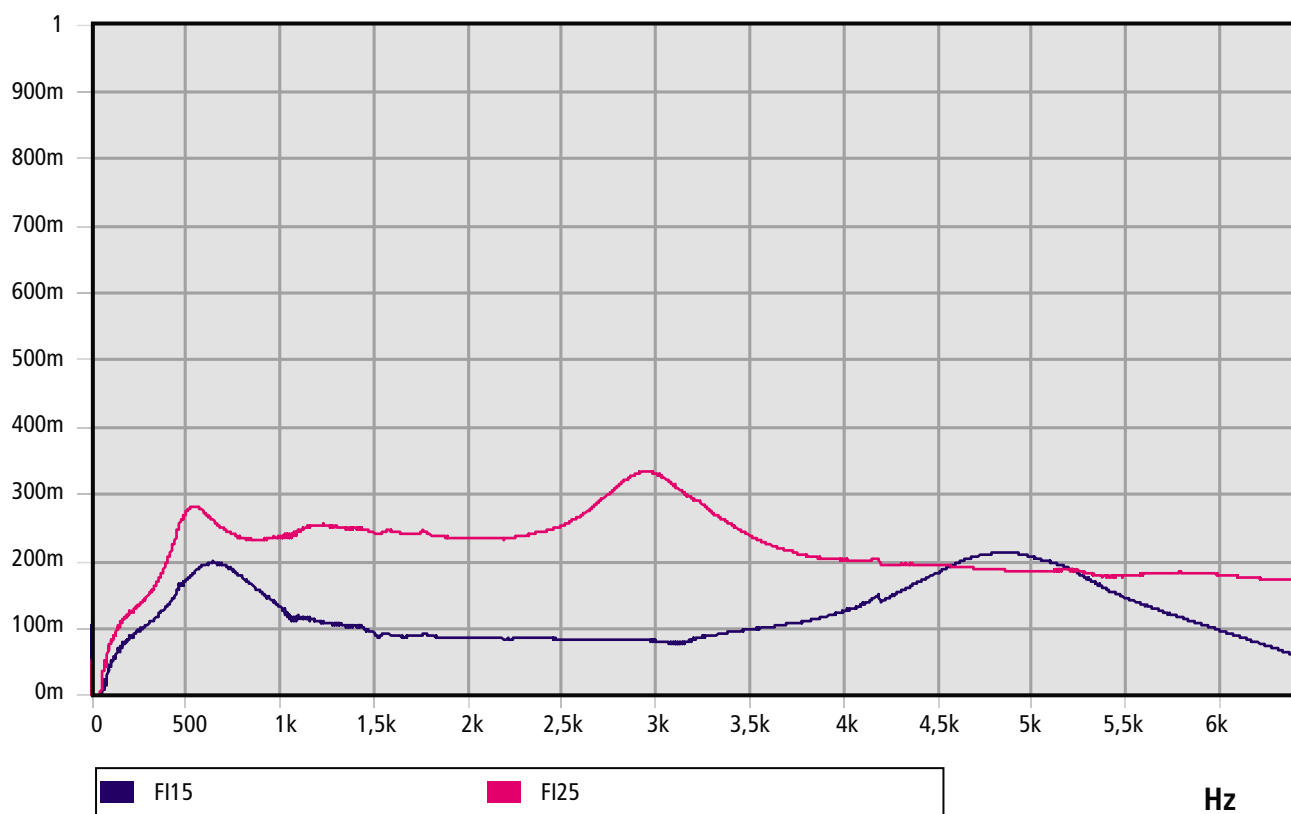
Transmission Loss (dB)

FI



Absorption coefficient

FI



SPECIFICATIONS

FARM

15mm

25mm

Black unwoven film, M-1 class fire-resistant absorbing polyurethane foam and 5 Kg/m² heavy viscoelastic mass.



Overall air-borne noise isolation use

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 NBECA88.

DESCRIPTION	R' (dB)
FARM-15 ON 2mm SHEET	12
FARM-25 ON 2mm SHEET	13

Composition

Black unwoven film, M-1 class fire-resistant absorbing polyurethane foam and 5 Kg/m² heavy viscoelastic mass.

Applications

Lining interior of soundproof cabins and vehicles, good absorption, absorbent with M-1 class fire-resistant behaviour and damping sheet that increases the mass and dampens vibrations.

Thicknesses

15mm 25mm

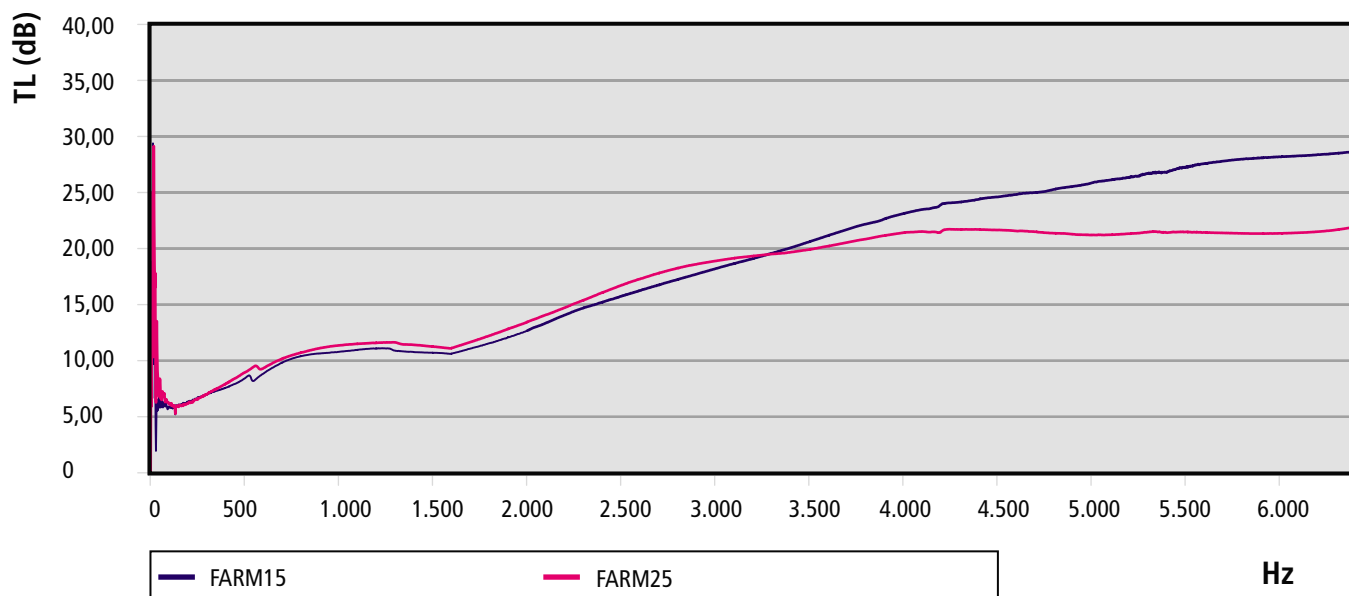
Formats

1200x1000mm Sheets.
15mm thick, 8 Sheets per box.
25mm thick, 5 Sheets per box.

DESCRIP.	FORMAT	SELF-ADHESIVE	REF.
FARM-15 sheet	■	-	26261
FARM-15 A sheet	■	Y	26263
FARM-25 sheet	■	-	26262
FARM-25 A sheet	■	Y	26264

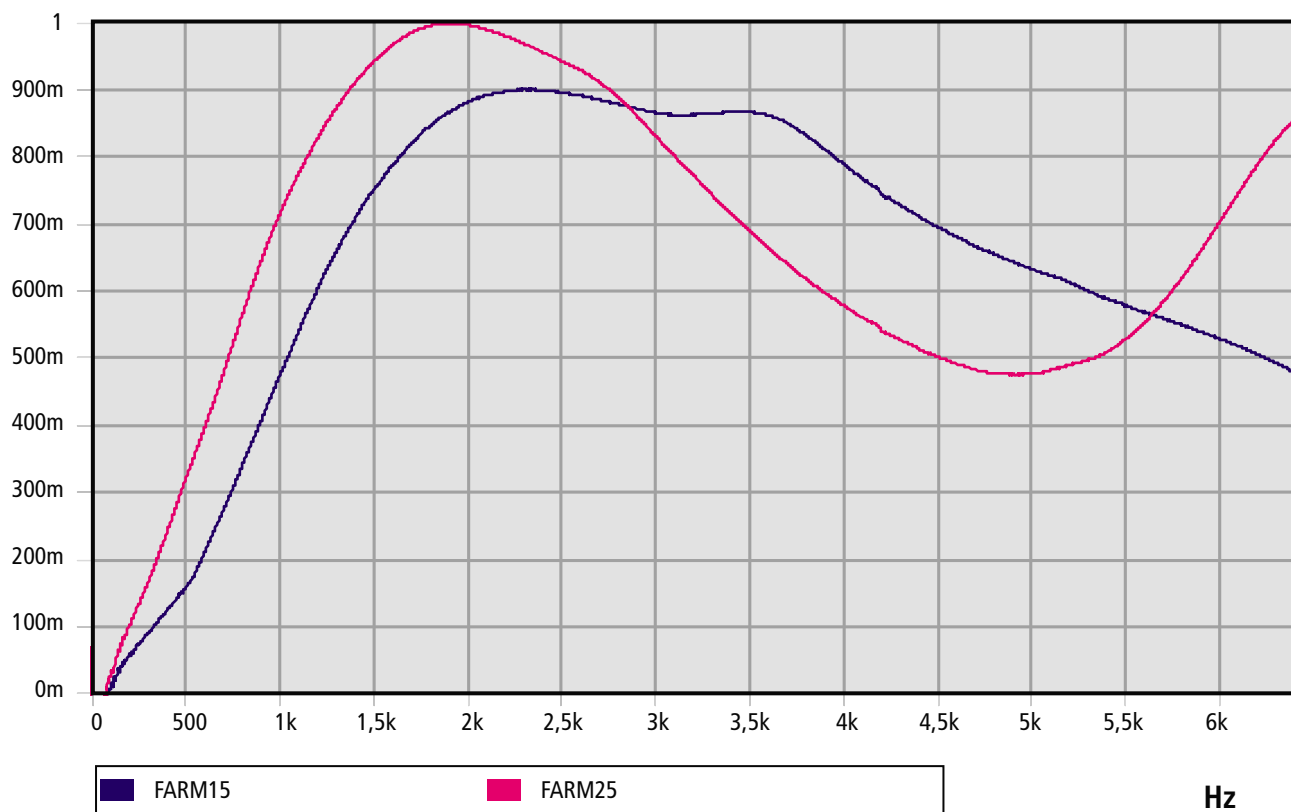
Transmission Loss (dB)

FARM



Absorption coefficient

FARM



SPECIFICATIONS

FAIM

15mm

25mm

Aluminium facing with
fibreglass support, M-
1 class fire-resistant
absorbing polyurethane
foam and 5 Kg/m² heavy
viscoelastic mass.



Overall air-borne noise isolation use

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 NBECA88.

DESCRIPTION	R' (dB)
FAIM-15 ON 2mm SHEET	22
FAIM-25 ON 2mm SHEET	25

Composition

Aluminium facing with fibreglass support, M-1 class
fire-resistant absorbing polyurethane foam and 5 Kg/m²
heavy viscoelastic mass.

Applications

Thermal insulation, M-1 class fire-resistant, good
resistance to hydrocarbon damage and not very good
acoustic absorber but good absorbing isolator with
M-1 class fire-resistant behaviour and damping sheet
that increases the mass and dampens vibrations.

Thicknesses

15mm 25mm

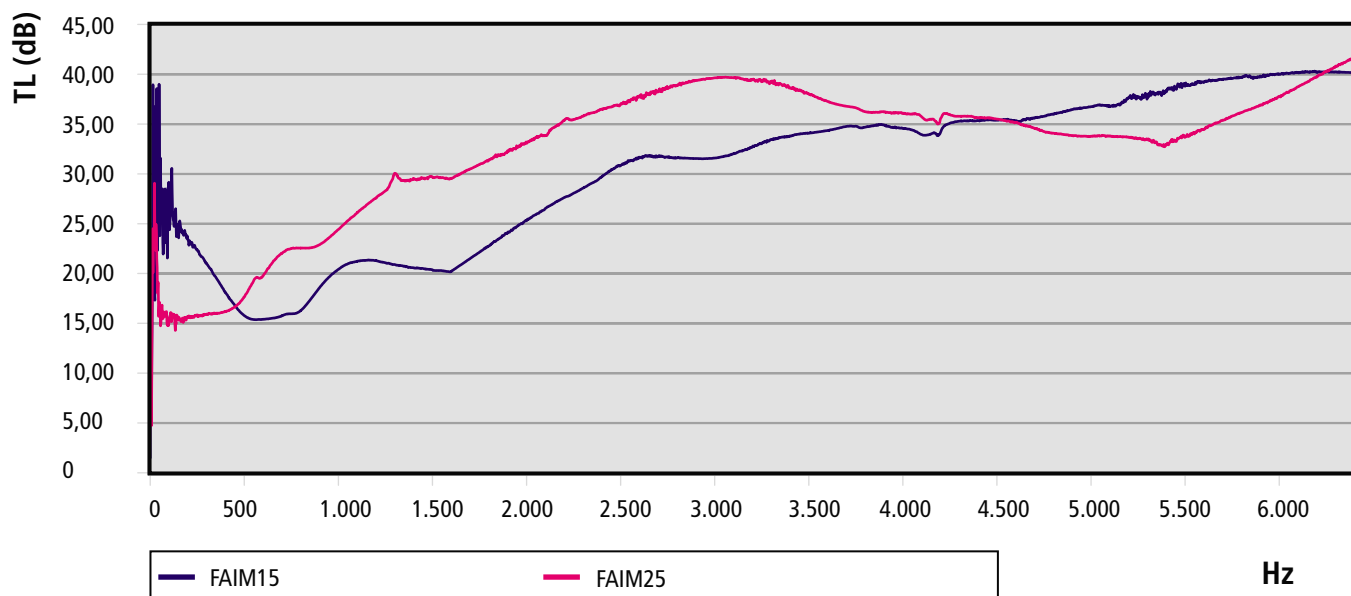
Formats

1200x1000mm Sheets.
15mm thick, 8 Sheets per box.
25mm thick, 5 Sheets per box.

DESCRIP.	FORMAT	SELF-ADHESIVE	REF.
FAIM-15 sheet	■	-	26271
FAIM-15 A sheet	■	Y	26273
FAIM-25 sheet	■	-	26272
FAIM-25 A sheet	■	Y	26274

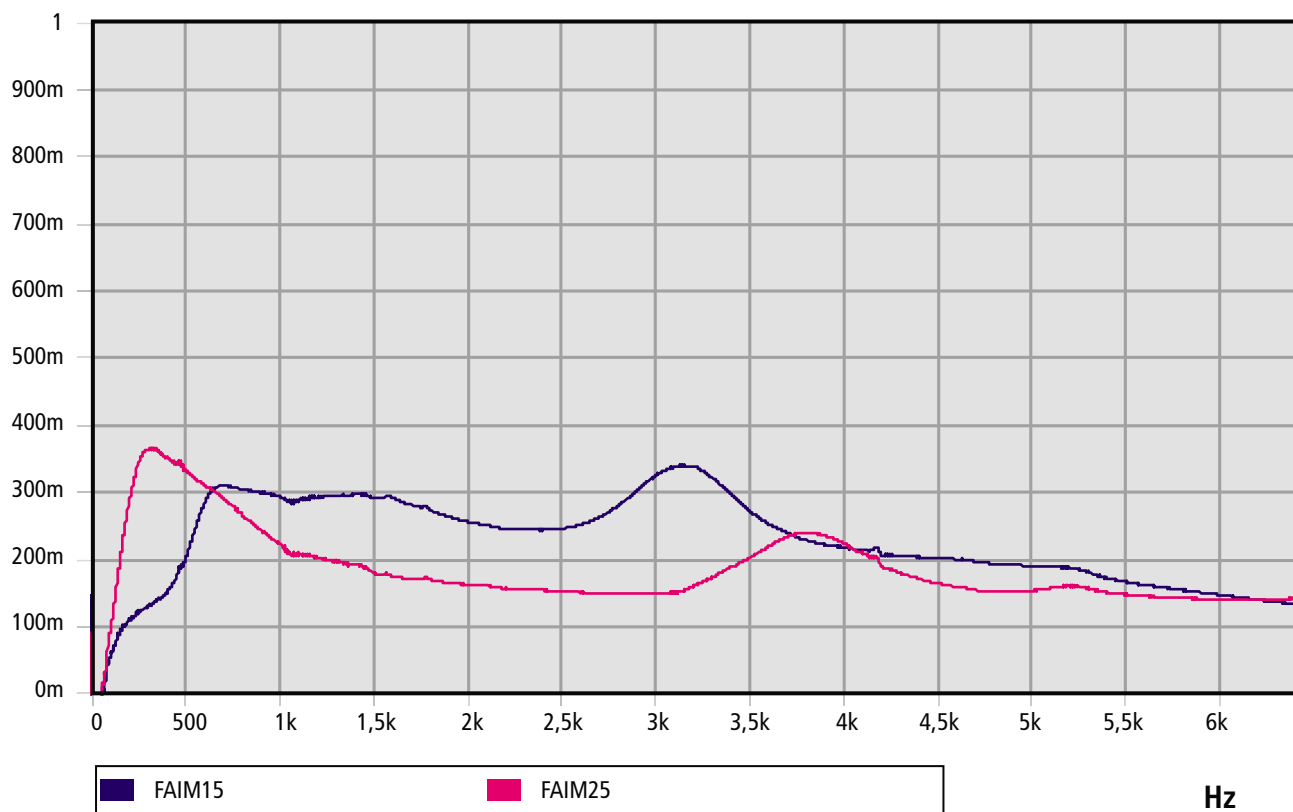
Transmission Loss (dB)

FAIM



Absorption coefficient

FAIM



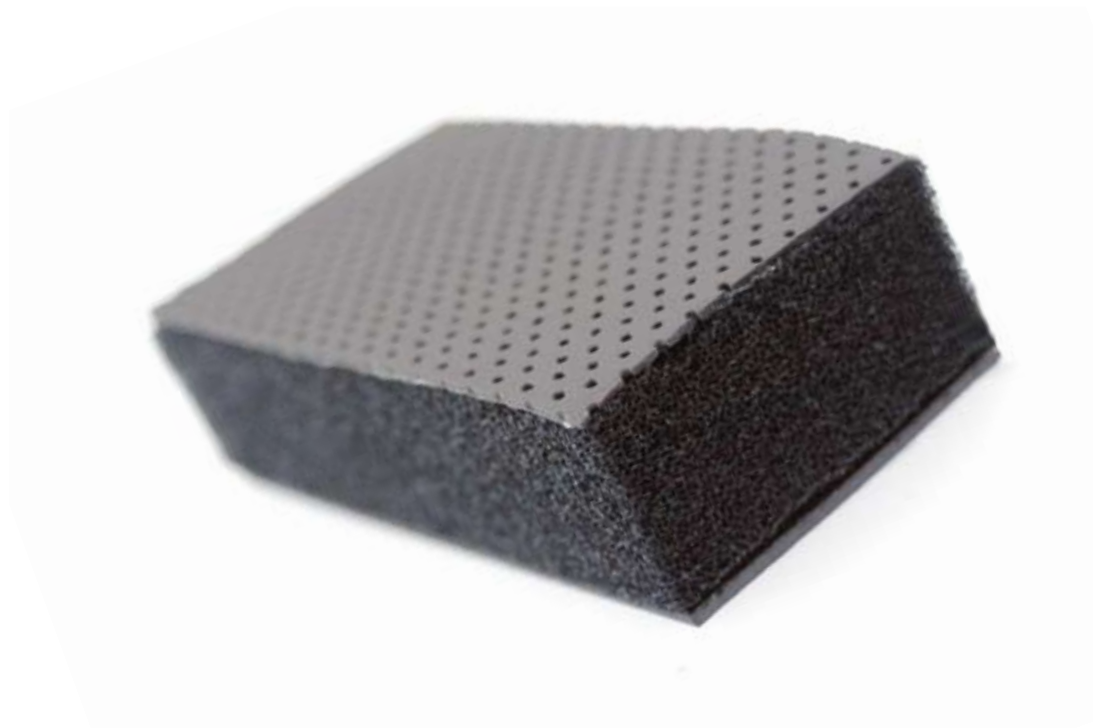
SPECIFICATIONS

FDM

15mm

25mm

Beige colour
perforated PVC
facing, M-1 class fire-
resistant absorbing
polyurethane foam
and 5 Kg/m² heavy
viscoelastic mass.



**Overall
air-borne noise
isolation use**

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 NBECA88.

DESCRIPTION	R' (dB)
FDM-15 ON 2mm SHEET	15
FDM-25 ON 2mm SHEET	13

Composition

Beige colour perforated PVC facing, M-1 class fire-
resistant absorbing polyurethane foam and 5 Kg/m²
heavy viscoelastic mass.

Applications

Lining interior of soundproof cabins and vehicles,
good absorption, absorbent with M-1 class fire-
resistant behaviour and damping sheet that increases
the mass and dampens vibrations.

Thicknesses

15mm 25mm

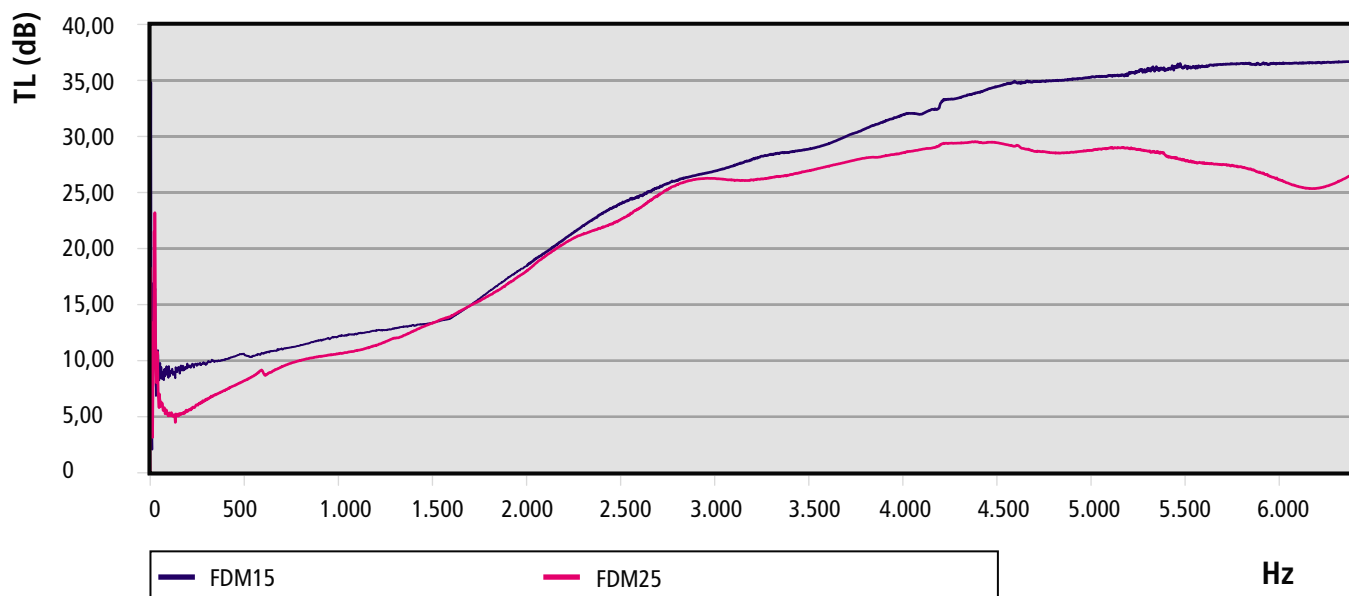
Formats

1200x1000mm Sheets.
15mm thick, 8 Sheets per box.
25mm thick, 5 Sheets per box.

DESCRIP.	FORMAT	SELF-ADHESIVE	REF.
FDM-15 sheet	■	-	26281
FDM-15 A sheet	■	Y	26283
FDM-25 sheet	■	-	26282
FDM-25 A sheet	■	Y	26284

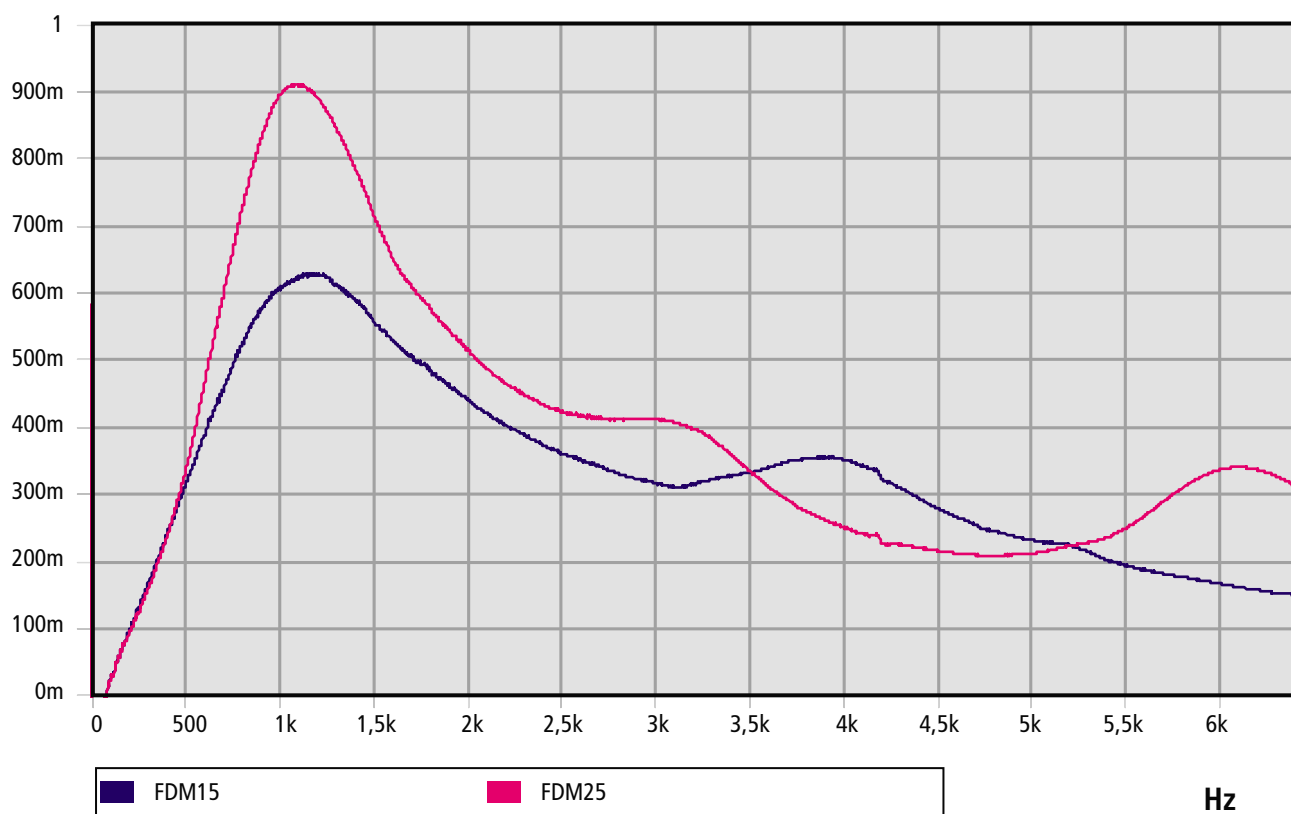
Transmission Loss (dB)

FDM



Absorption coefficient

FDM



SPECIFICATIONS

FIM

15mm

25mm

Fiberglass facing, M-1 class fire-resistant absorbing polyurethane foam and 5 Kg/m² heavy viscoelastic mass.



Overall air-borne noise isolation use

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 NBECA88.

DESCRIPTION	R' (dB)
FIM-15 ON 2mm SHEET	24
FIM-25 ON 2mm SHEET	24

Composition

Fiberglass facing, M-1 class fire-resistant absorbing polyurethane foam and 5 Kg/m² heavy viscoelastic mass.

Applications

Thermal insulation, M-1 class fire-resistant behaviour, good resistance to hydrocarbon damage and not very good acoustic absorber but good absorbing isolator with M-1 class fire-resistant behaviour and damping sheet that increases the mass and dampens vibrations.

Thicknesses

15mm 25mm

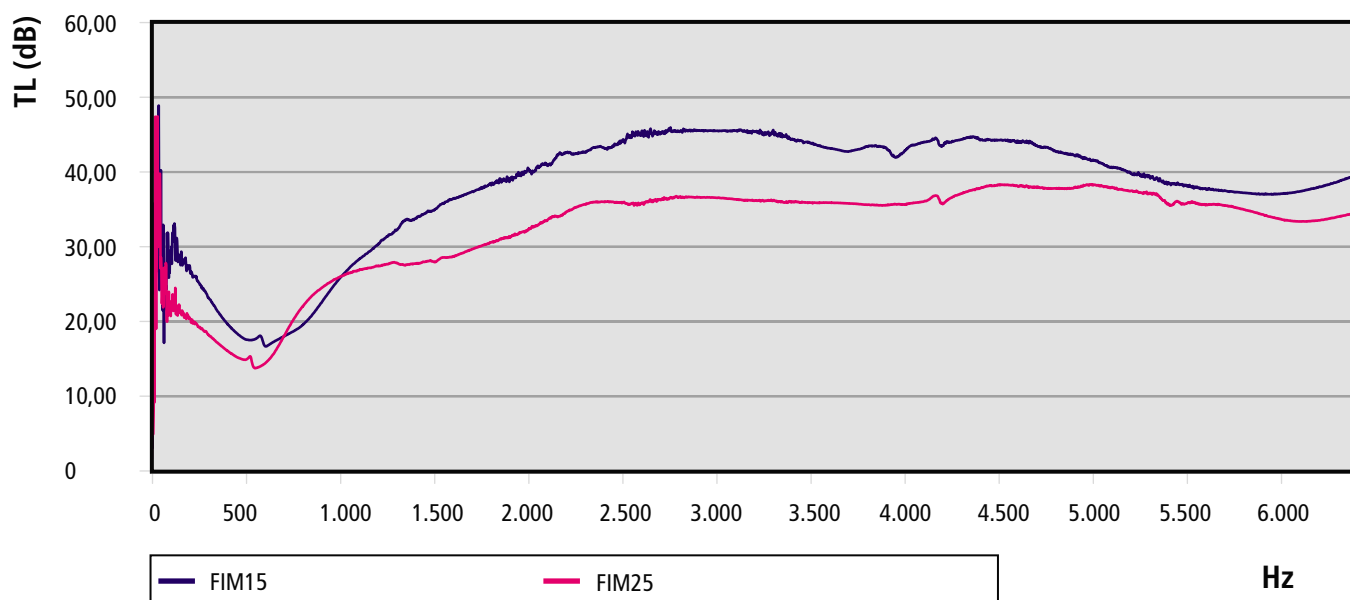
Formats

1200x1000mm Sheets.
15mm thick, 8 Sheets per box.
25mm thick, 5 Sheets per box.

DESCRIP.	FORMAT	SELF-ADHESIVE	REF.
FIM-15 sheet	■	-	26221
FIM-15 A sheet	■	Y	26211
FIM-25 sheet	■	-	26225
FIM-25 A sheet	■	Y	26215

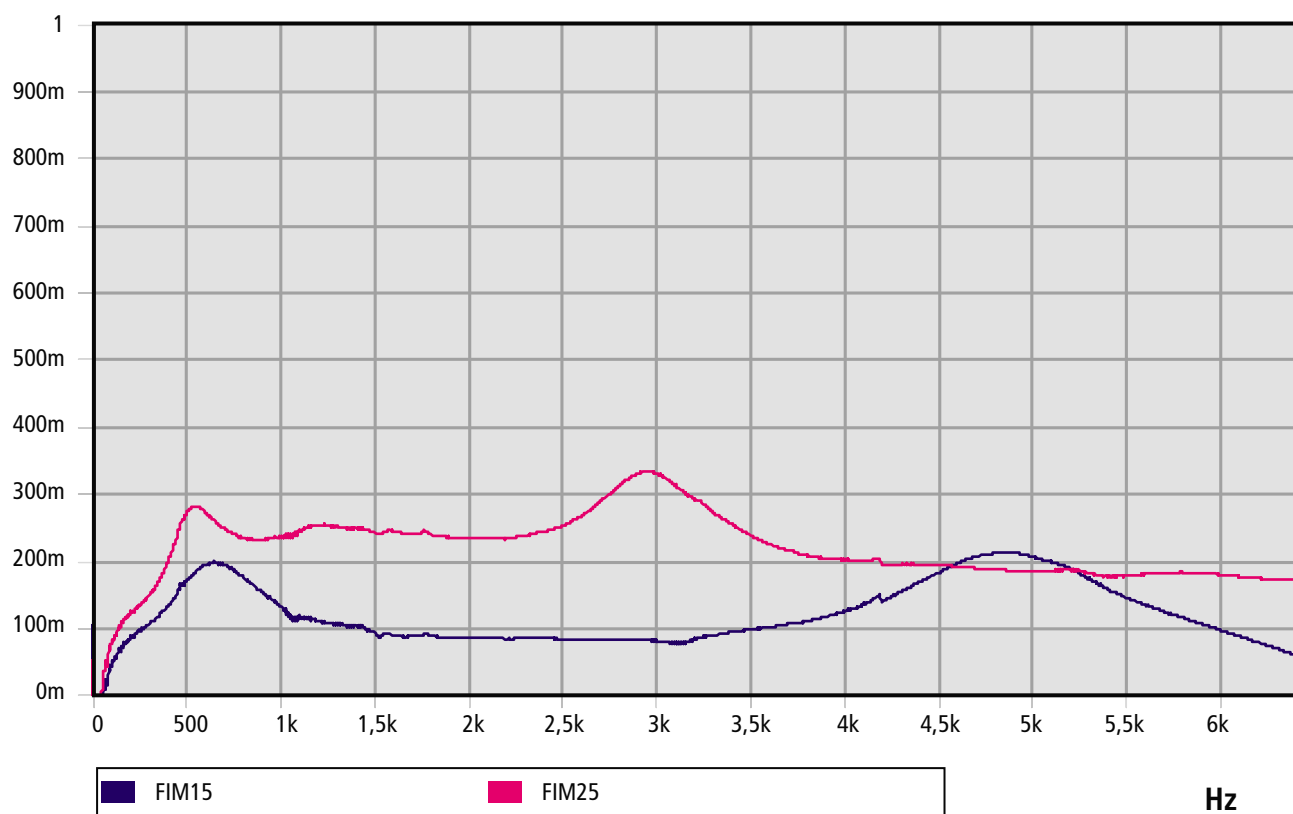
Transmission Loss (dB)

FIM



Absorption coefficient

FIM



SPECIFICATIONS

PAIM

15mm

25mm

40mm

Aluminium facing
with fiberglass
support, absorbing
polyurethane foam
and 5 Kg/m² heavy
viscoelastic mass.



Overall air-borne noise isolation use

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 NBECA88.

DESCRIPTION	R' (dB)
PAIM-15 ON 2mm SHEET	20
PAIM-25 ON 2mm SHEET	21
PAIM-40 ON 2mm SHEET	22

Composition

Aluminium facing with fiberglass support, absorbing
polyurethane foam and 5 Kg/m² heavy viscoelastic
mass.

Applications

Thermal insulation, M-1 class fire-resistant, good
resistance to hydrocarbon damage and not very
good acoustic absorber but good isolator and
damping sheet that increases the mass and dampens
vibrations.

Thicknesses

15mm 25mm 40mm

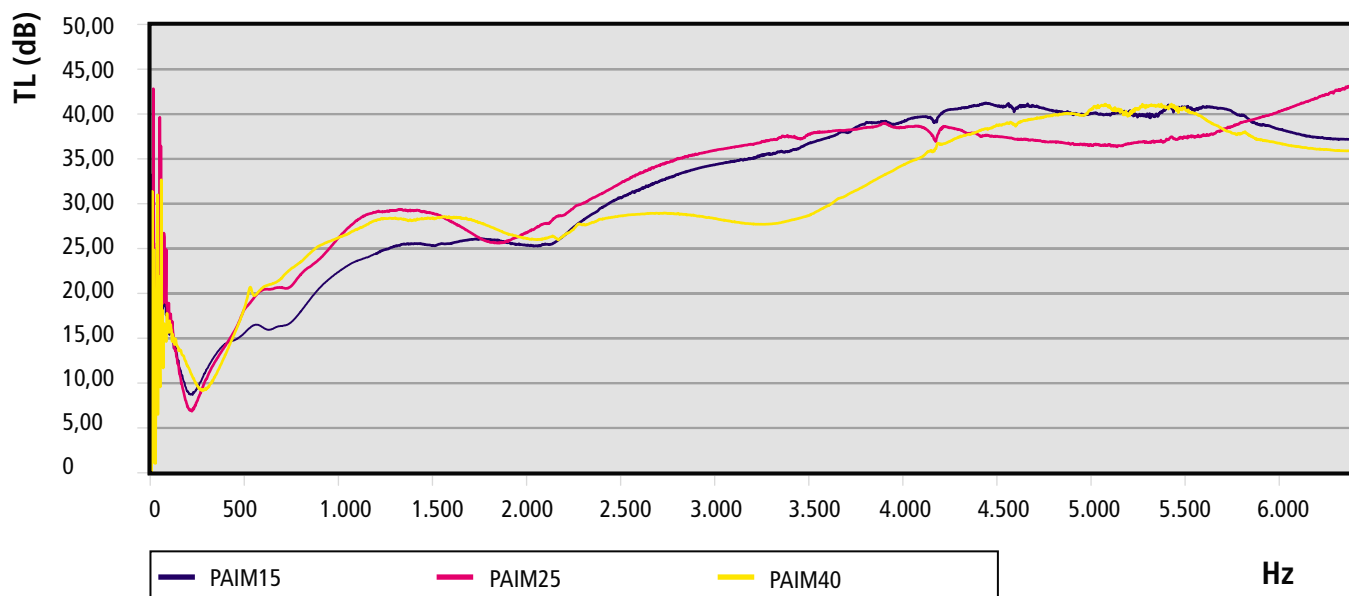
Formats

1200x1000mm Sheets.
15mm thick, 8 Sheets per box.
25mm thick, 5 Sheets per box.
40mm thick, 3 Sheets per box.

DESCRIP.	FORMAT	SELF-ADHESIVE	REF.
PAIM-15 sheet	■	-	26122
PAIM-15 A sheet	■	Y	26116
PAIM-25 sheet	■	-	26123
PAIM-25 A sheet	■	Y	26117
PAIM-40 sheet	■	-	26124
PAIM-40 A sheet	■	Y	26118

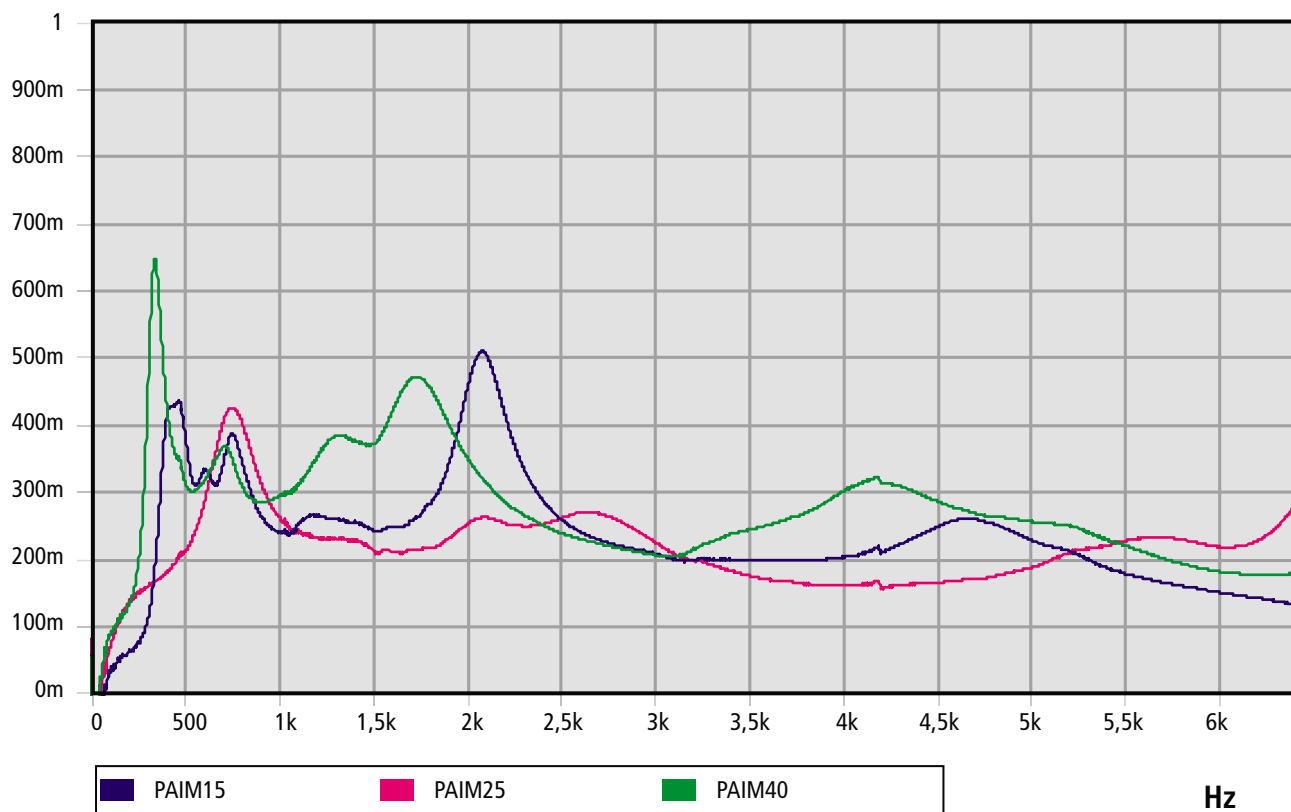
Transmission Loss (dB)

PAIM



Absorption coefficient

PAIM



SPECIFICATIONS

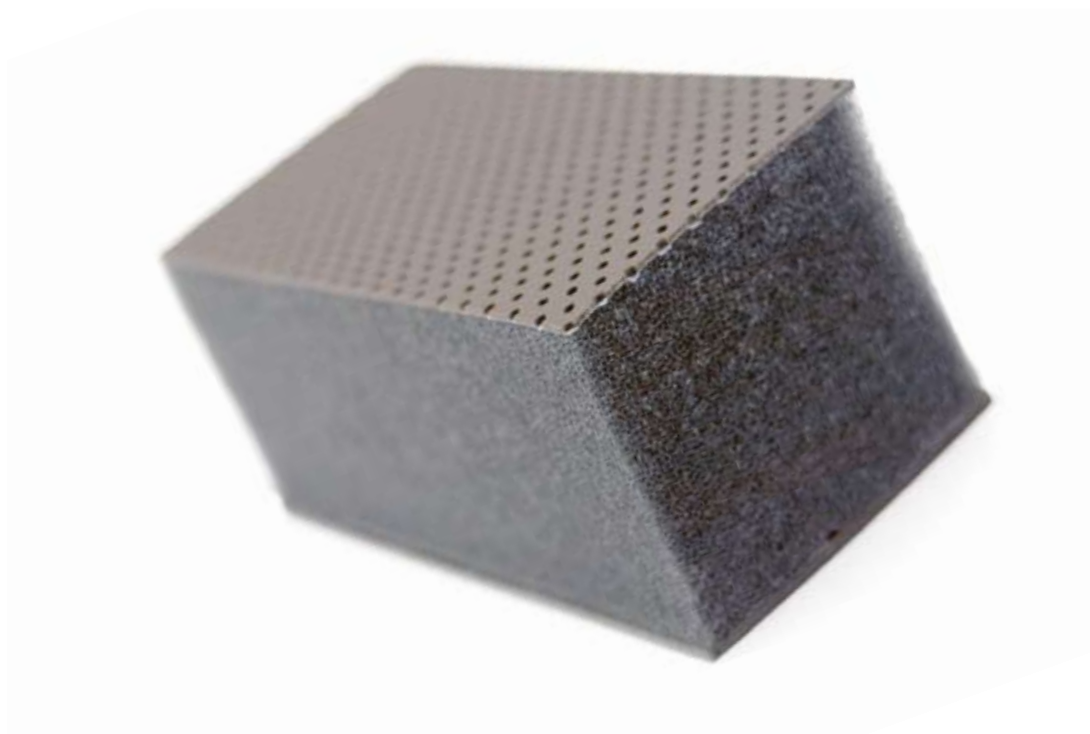
PDM

15mm

25mm

40mm

Beige colour
perforated PVC
facing, absorbing
polyurethane foam
and 5 Kg/m² heavy
viscoelastic mass.



Overall air-borne noise isolation use

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 NBECA88.

DESCRIPTION	R' (dB)
PDM-15 ON 2mm SHEET	12
PDM-25 ON 2mm SHEET	12
PDM-40 ON 2mm SHEET	20

Composition

Beige colour perforated PVC facing, absorbing
polyurethane foam and 5 Kg/m² heavy viscoelastic
mass.

Applications

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

Thicknesses

15mm 25mm 40mm

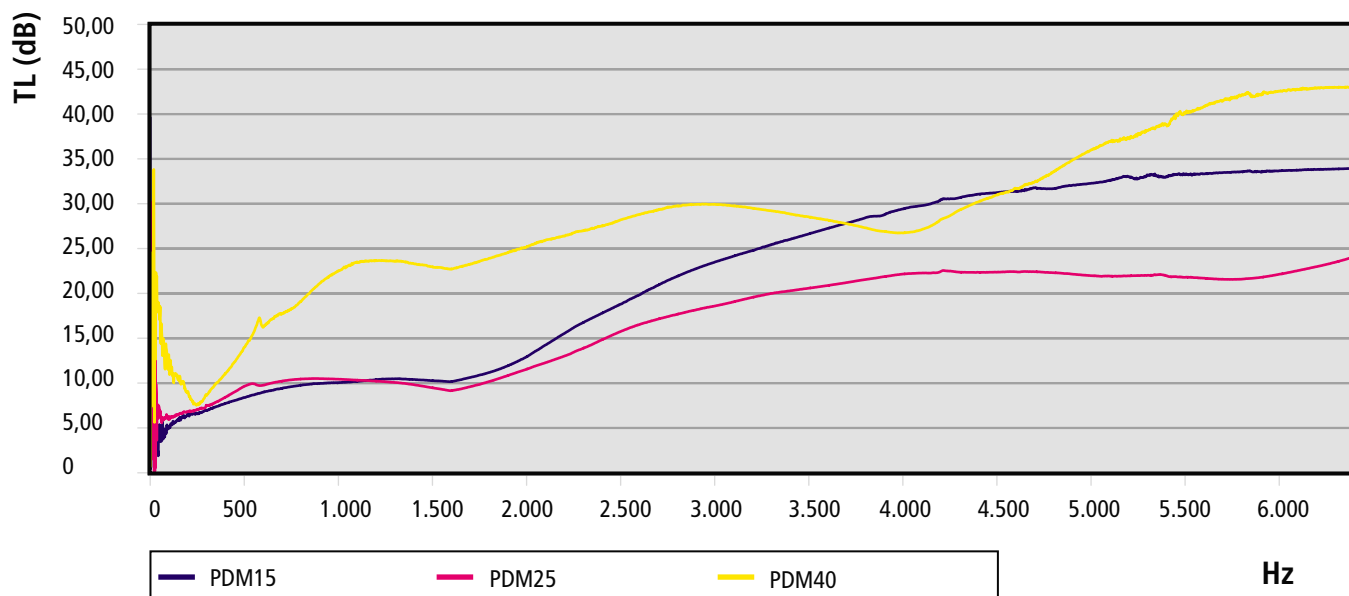
Formats

1200x1000mm Sheets.
15mm thick, 8 Sheets per box.
25mm thick, 5 Sheets per box.
40mm thick, 3 Sheets per box.

DESCRIP.	FORMAT	SELF-ADHESIVE	REF.
PDM-15 sheet	■	-	26108
PDM-15 A sheet	■	Y	26102
PDM-25 sheet	■	-	26110
PDM-25 A sheet	■	Y	26104
PDM-40 sheet	■	-	26112
PDM-40 A sheet	■	Y	26106

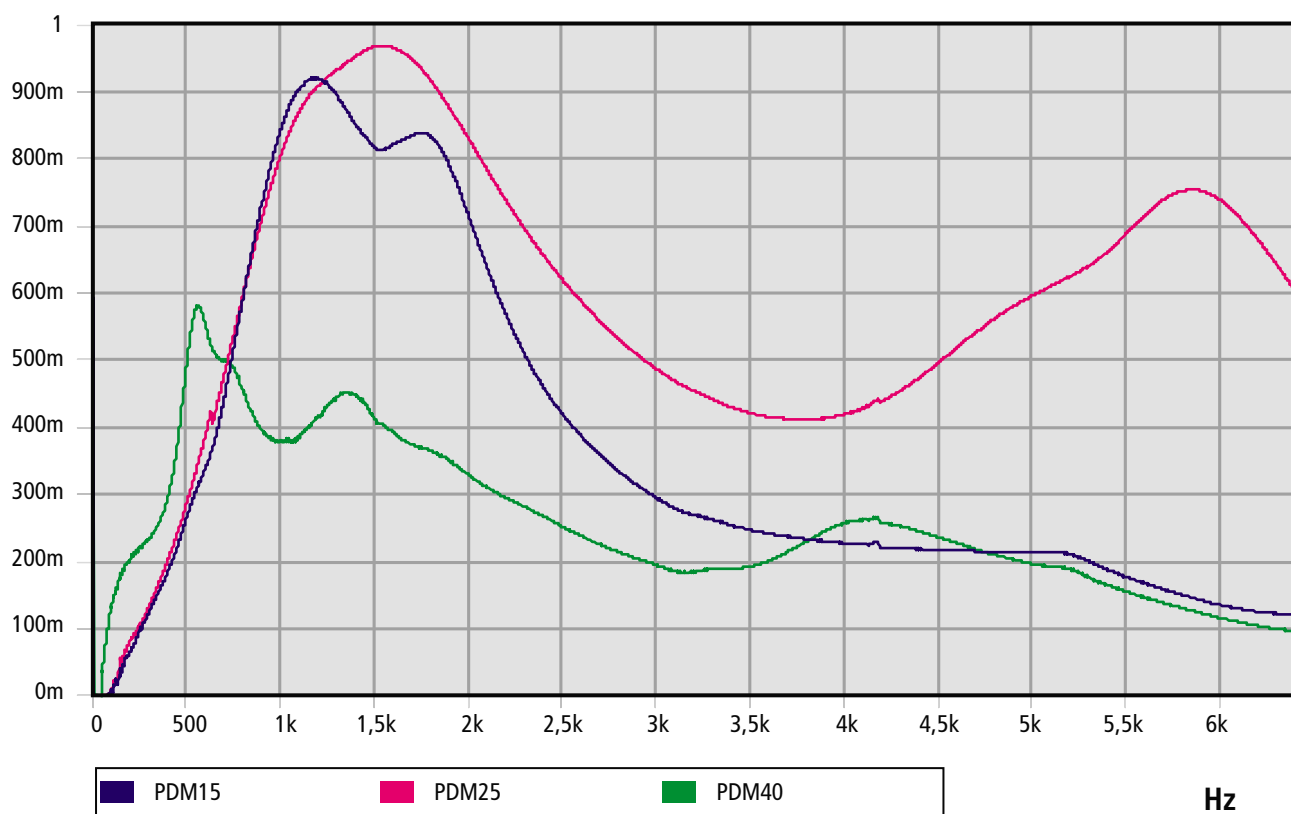
Transmission Loss (dB)

PDM



Absorption coefficient

PDM



SPECIFICATIONS

PFM

15mm

25mm

40mm

Black unwoven film, absorbing polyurethane foam and 5 Kg/m² heavy viscoelastic mass.



Overall air-borne noise isolation use

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 NBECA88.

DESCRIPTION	R' (dB)
PFM-15 ON 2mm SHEET	14
PFM-25 ON 2mm SHEET	14
PFM-40 ON 2mm SHEET	14

Composition

Black unwoven film, absorbing polyurethane foam and 5 Kg/m² heavy viscoelastic mass.

Applications

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

Thicknesses

15mm 25mm 40mm

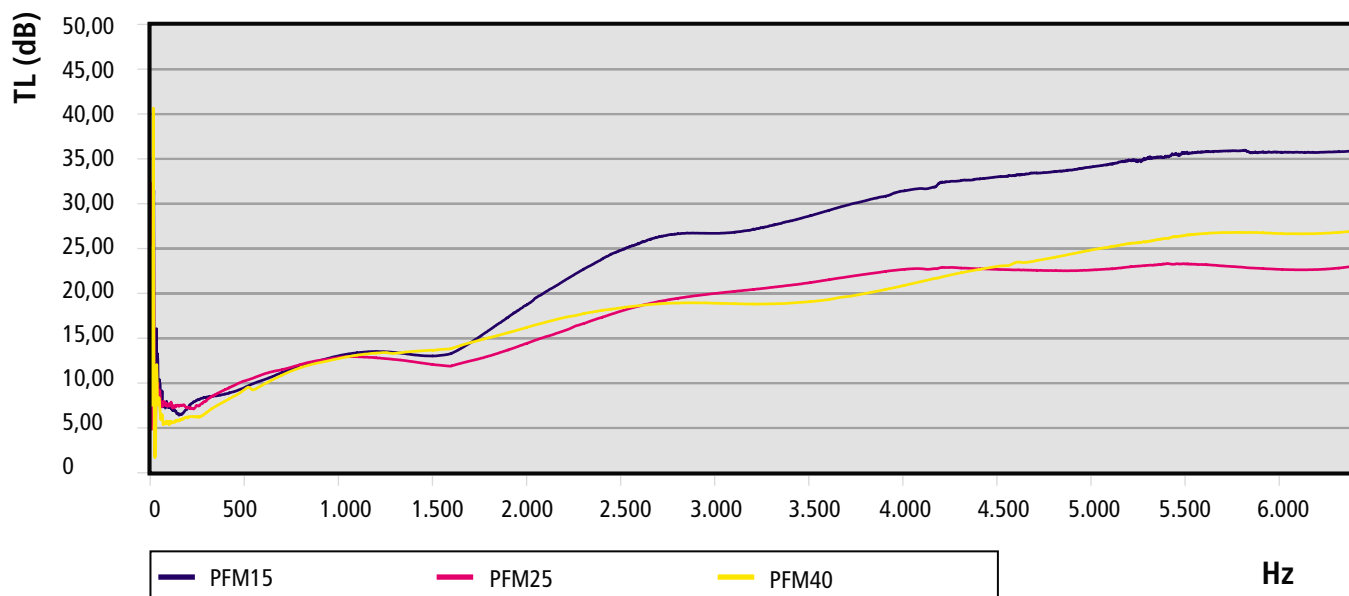
Formats

1200x1000mm Sheets.
15mm thick, 8 Sheets per box.
25mm thick, 5 Sheets per box.
40mm thick, 3 Sheets per box.

DESCRIP.	FORMAT	SELF-ADHESIVE	REF.
PFM-15 sheet	■	-	26135
PFM-15 A sheet	■	Y	26138
PFM-25 sheet	■	-	26136
PFM-25 A sheet	■	Y	26139
PFM-40 sheet	■	-	26137
PFM-40 A sheet	■	Y	26140

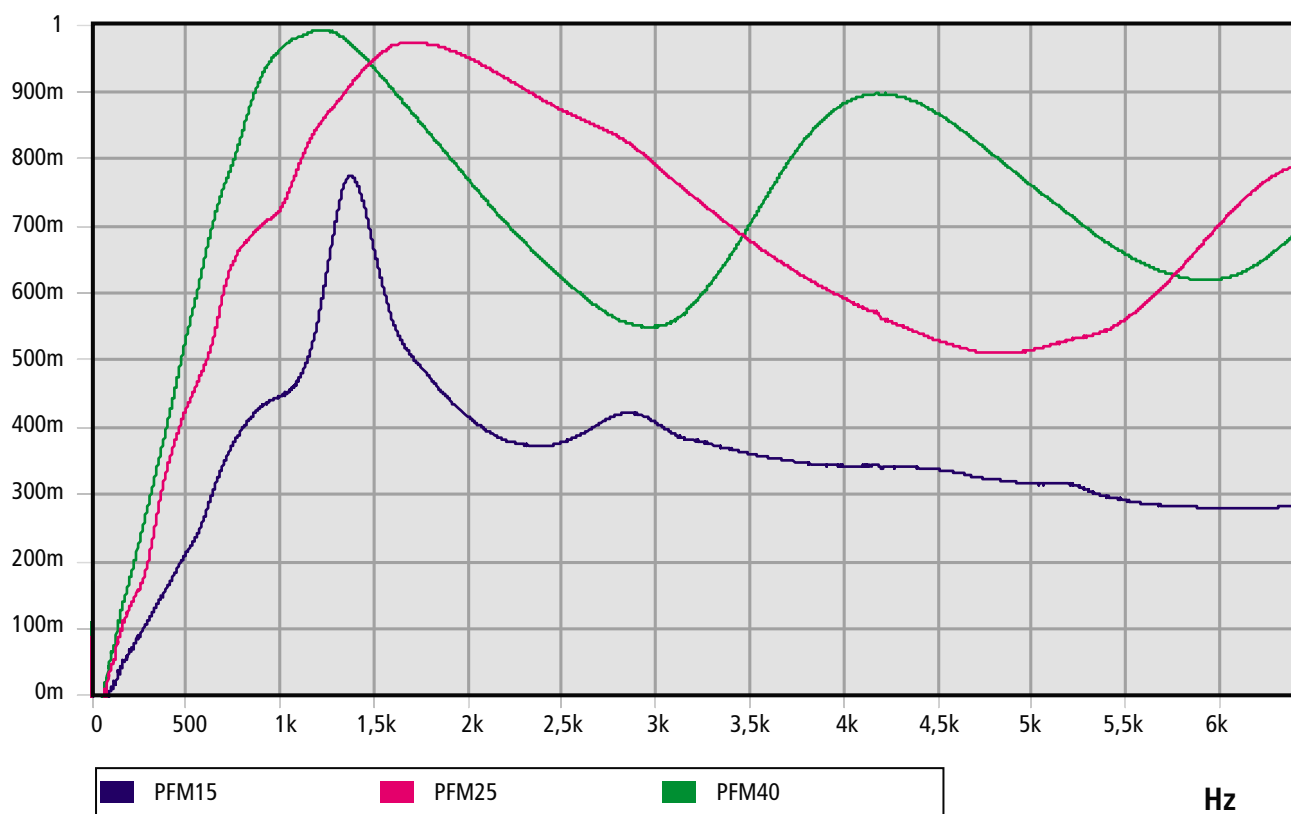
Transmission Loss (dB)

PFM



Absorption coefficient

PFM



SPECIFICATIONS

PIM

15mm

25mm

40mm

Fiberglass facing
and absorbing
polyurethane foam
and 5 Kg/m² heavy
viscoelastic mass.



Overall air-borne noise isolation use

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 NBECA88.

DESCRIPTION	R' (dB)
PIM-15 ON 2mm SHEET	19
PIM-25 ON 2mm SHEET	19
PIM-40 ON 2mm SHEET	21

Composition

Fiberglass facing and absorbing polyurethane foam and
5 Kg/m² heavy viscoelastic mass.

Applications

Thermal insulation, good resistance to hydrocarbon
damage and not very good acoustic absorber but
good isolator and damping sheet that increases the
mass and dampens vibrations.

Thicknesses

15mm 25mm 40mm

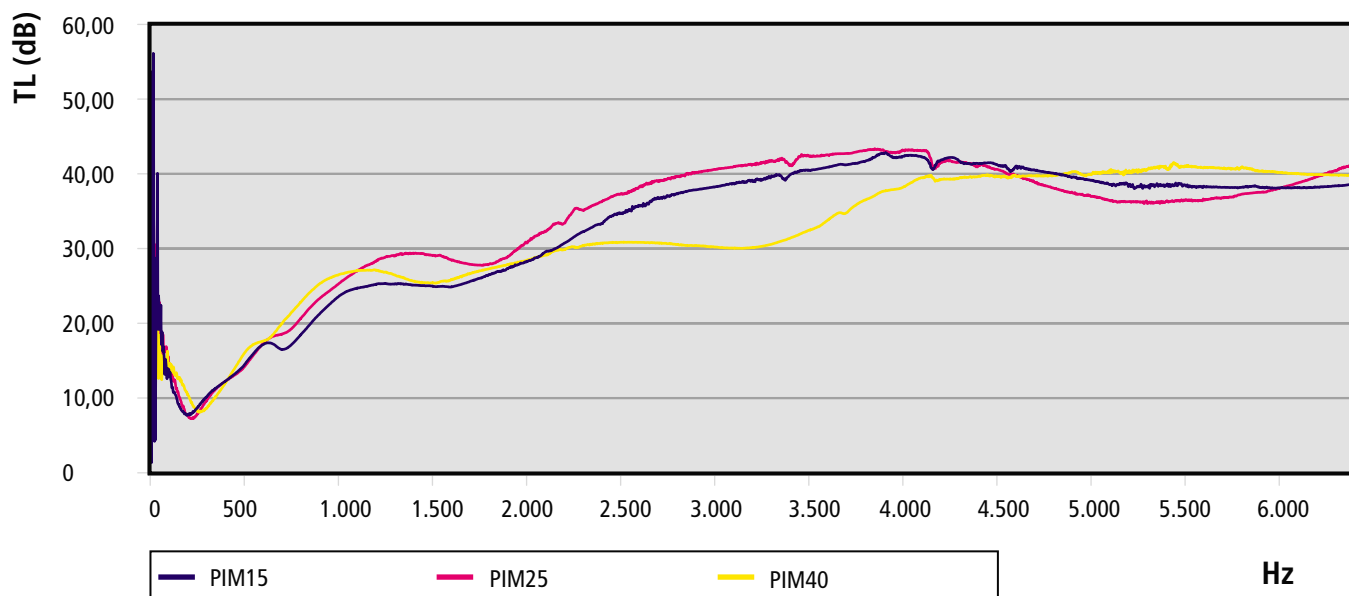
Formats

1200x1000mm Sheets.
15mm thick, 8 Sheets per box.
25mm thick, 5 Sheets per box.
40mm thick, 3 Sheets per box.

DESCRIP.	FORMAT	SELF-ADHESIVE	REF.
PIM-15 sheet	■	-	26119
PIM-15 A sheet	■	Y	26113
PIM-25 sheet	■	-	26120
PIM-25 A sheet	■	Y	26114
PIM-40 sheet	■	-	26121
PIM-40 A sheet	■	Y	26115

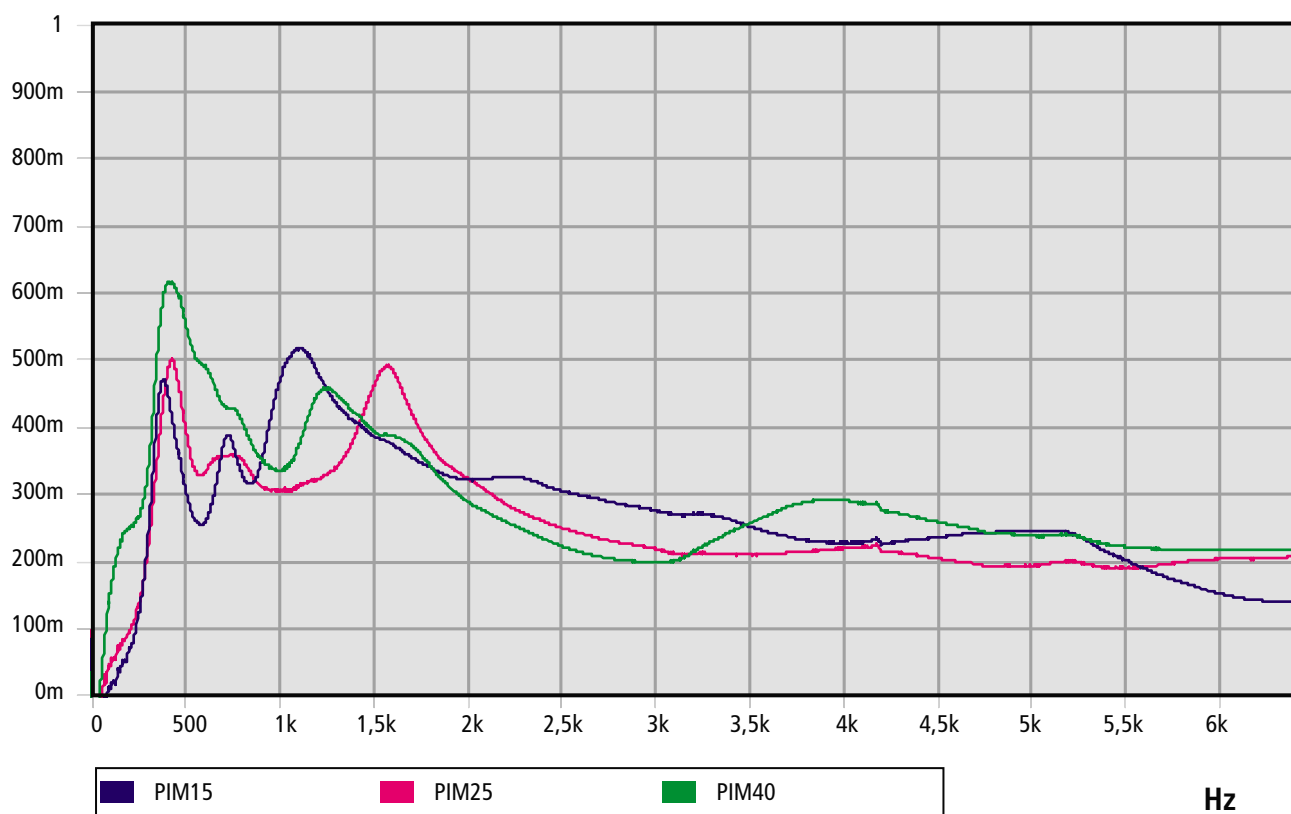
Transmission Loss (dB)

PIM



Absorption coefficient

PIM



SPECIFICATIONS

PSM

15mm

25mm

40mm

Black PU film,
absorbing
polyurethane foam
and 5 Kg/m² heavy
viscoelastic mass.



Overall air-borne noise isolation use

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 NBECA88.

DESCRIPTION	R' (dB)
PSM-15 ON 2mm SHEET	14
PSM-25 ON 2mm SHEET	17
PSM-40 ON 2mm SHEET	20

Composition

Black PU film, absorbing polyurethane foam and 5 Kg/
m² heavy viscoelastic mass.

Applications

Absorbent lining of soundproof cabins or vehicles
where the danger of hydrocarbons or water coming
in contact with the absorbent material exists and
damping sheet that increases the mass and dampens
vibrations.

Thicknesses

15mm 25mm 40mm

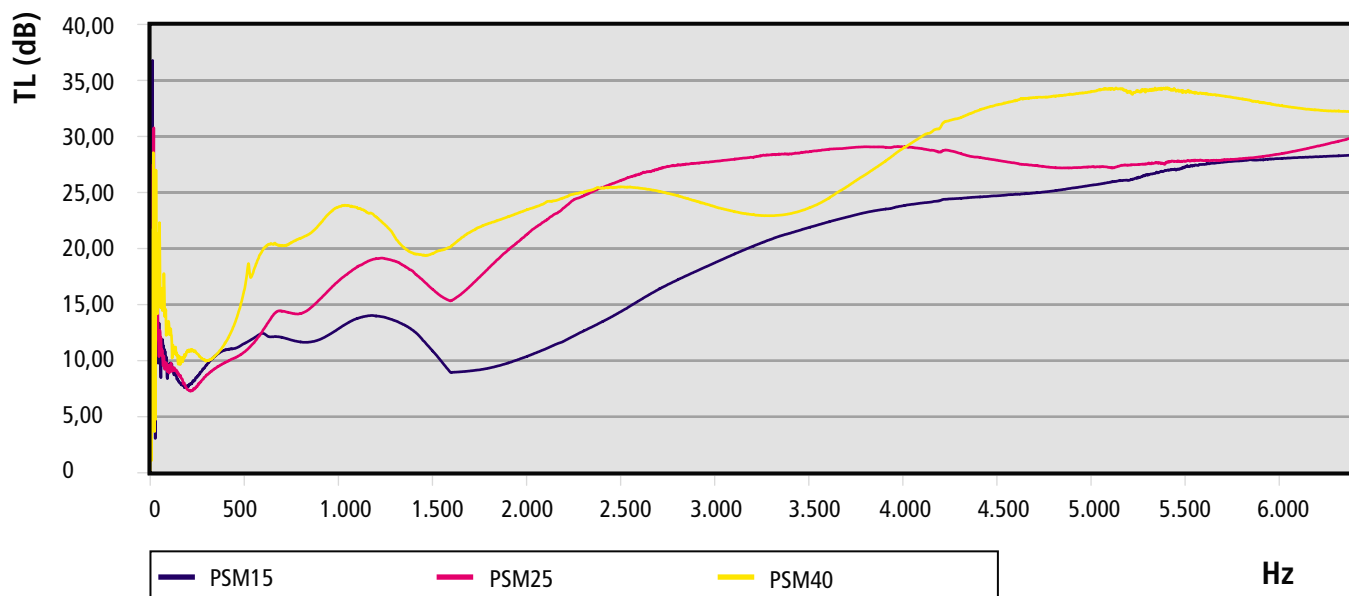
Formats

1200x1000mm Sheets.
15mm thick, 8 Sheets per box.
25mm thick, 5 Sheets per box.
40mm thick, 3 Sheets per box.

DESCRIP.	FORMAT	SELF-ADHESIVE	REF.
PSM-15 sheet	■	-	26107
PSM-15 A sheet	■	Y	26101
PSM-25 sheet	■	-	26109
PSM-25 A sheet	■	Y	26103
PSM-40 sheet	■	-	26111
PSM-40 A sheet	■	Y	26105

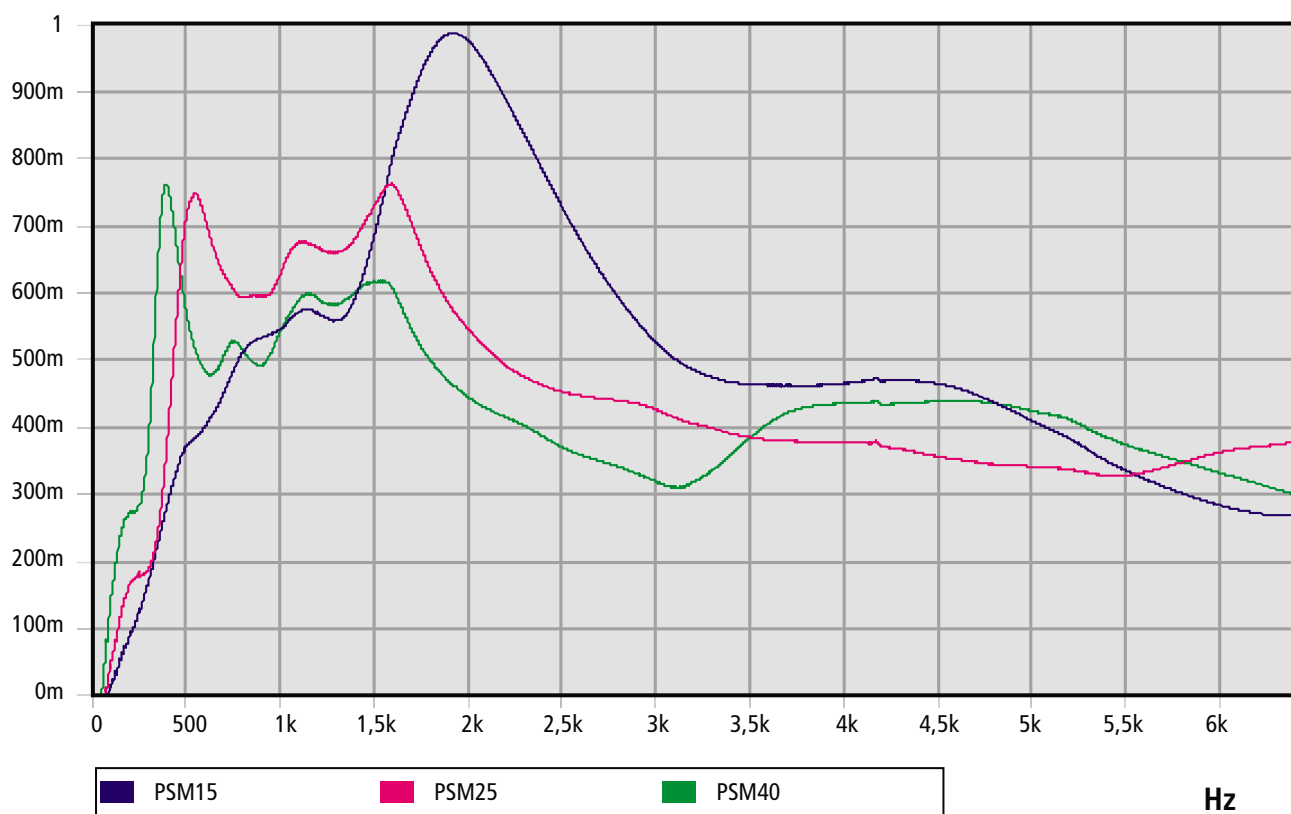
Transmission Loss (dB)

PSM



Absorption coefficient

PSM



SPECIFICATIONS

PD30M

30mm

Beige perforated PVC facing, absorbing polyurethane foam and 5 Kg/m² heavy viscoelastic mass inserted within.



Overall air-borne noise isolation use

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.

DESCRIPTION	R' (dB)
PD30M-30 ON 2mm SHEET	27

Composition

Beige perforated PVC facing, absorbing polyurethane foam and 5 Kg/m² heavy viscoelastic mass inserted within.

Applications

Lining interior of yacht engine rooms or sport crafts, good absorption and damping sheet that increases the mass and dampens vibrations.

Thicknesses

30mm

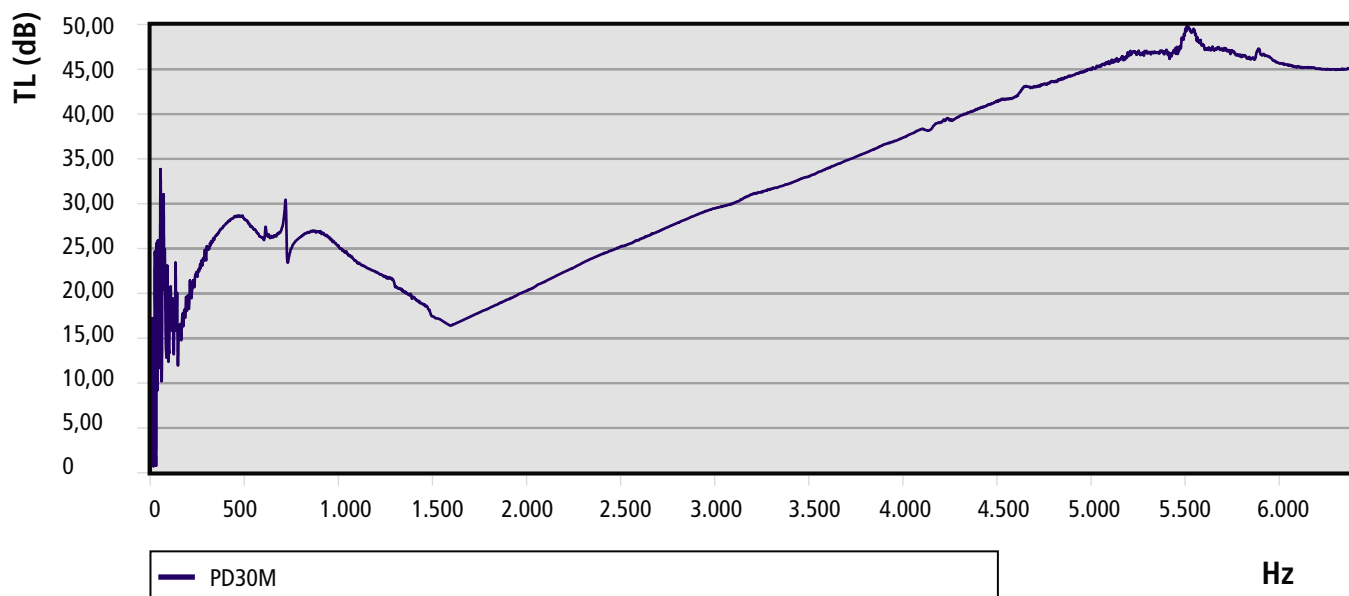
Formats

1200x1000mm Sheets.
30mm thick, 4 sheets per box.

DESCRIP.	FORMAT	SELF-ADHESIVE	REF.
PD30M	■	-	26046

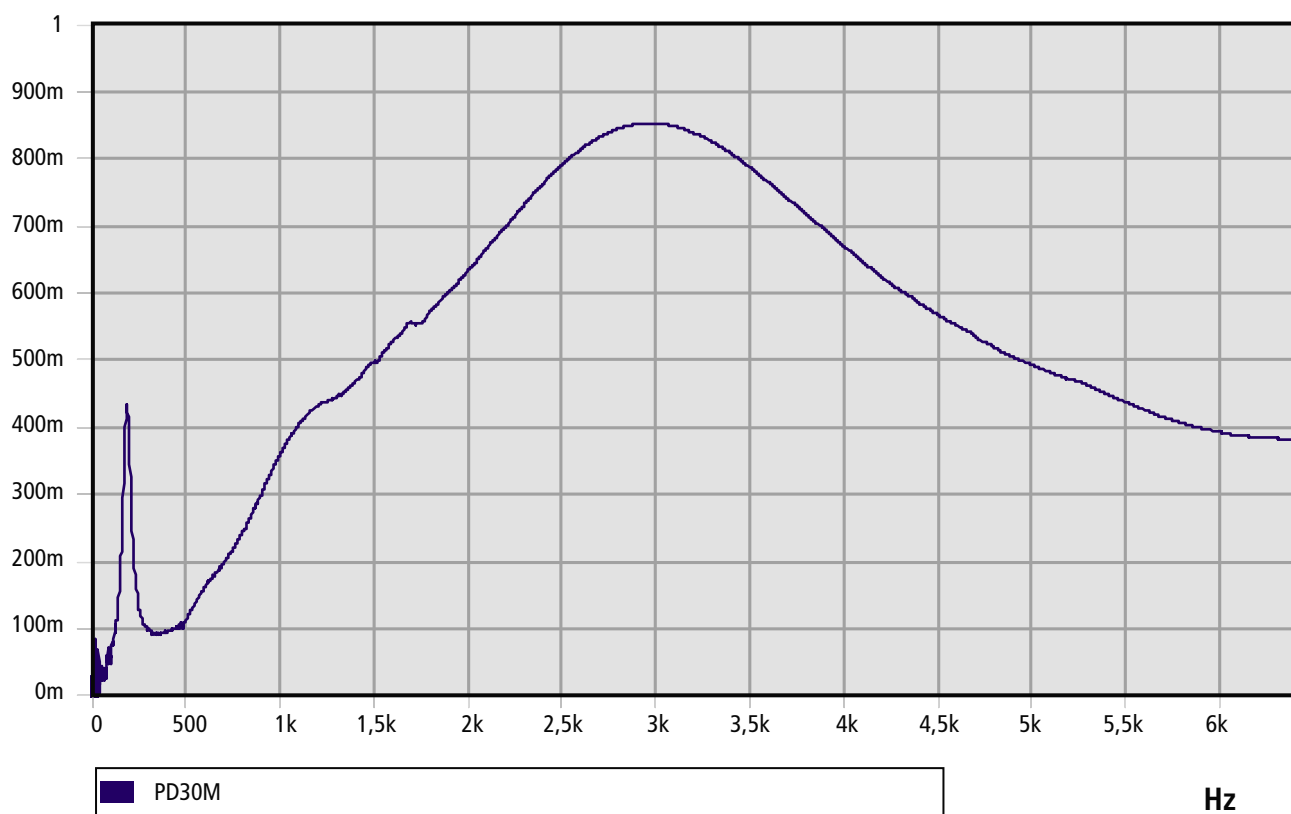
Transmission Loss (dB)

PD30M



Absorption coefficient

PD30M



SPECIFICATIONS

FAI30M

30mm



Aluminium facing
with fiberglass
support, M-1 class
fire-resistant absorbing
polyurethane foam
and 5 Kg/m² heavy
viscoelastic mass
inserted within.

Overall air-borne noise isolation use

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.

DESCRIPTION	R' (dB)
FAI30M-30 ON 2mm SHEET	29

Composition

Aluminium facing with fiberglass support, M-1 class
fire-resistant absorbing polyurethane foam and 5 Kg/m²
heavy viscoelastic mass inserted within.

Applications

Thermal insulation, M-1 class fire-resistant behaviour,
good resistance to hydrocarbon damage and not
very good acoustic absorber but good isolator and
damping sheet that increases the mass and dampens
vibrations in nautical applications.

Thicknesses

30mm

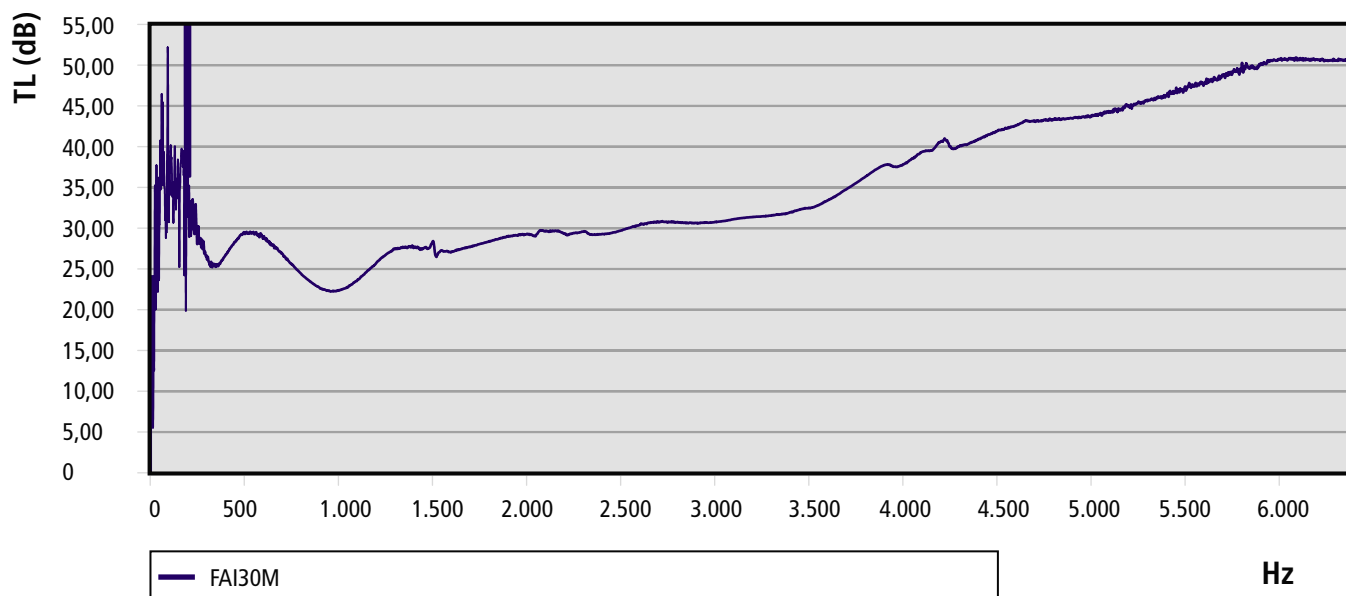
Formats

1200x1000mm Sheets.
30mm thick, 4 sheets per box.

DESCRIP.	FORMAT	SELF-ADHESIVE	REF.
FAI30M	■	-	26275

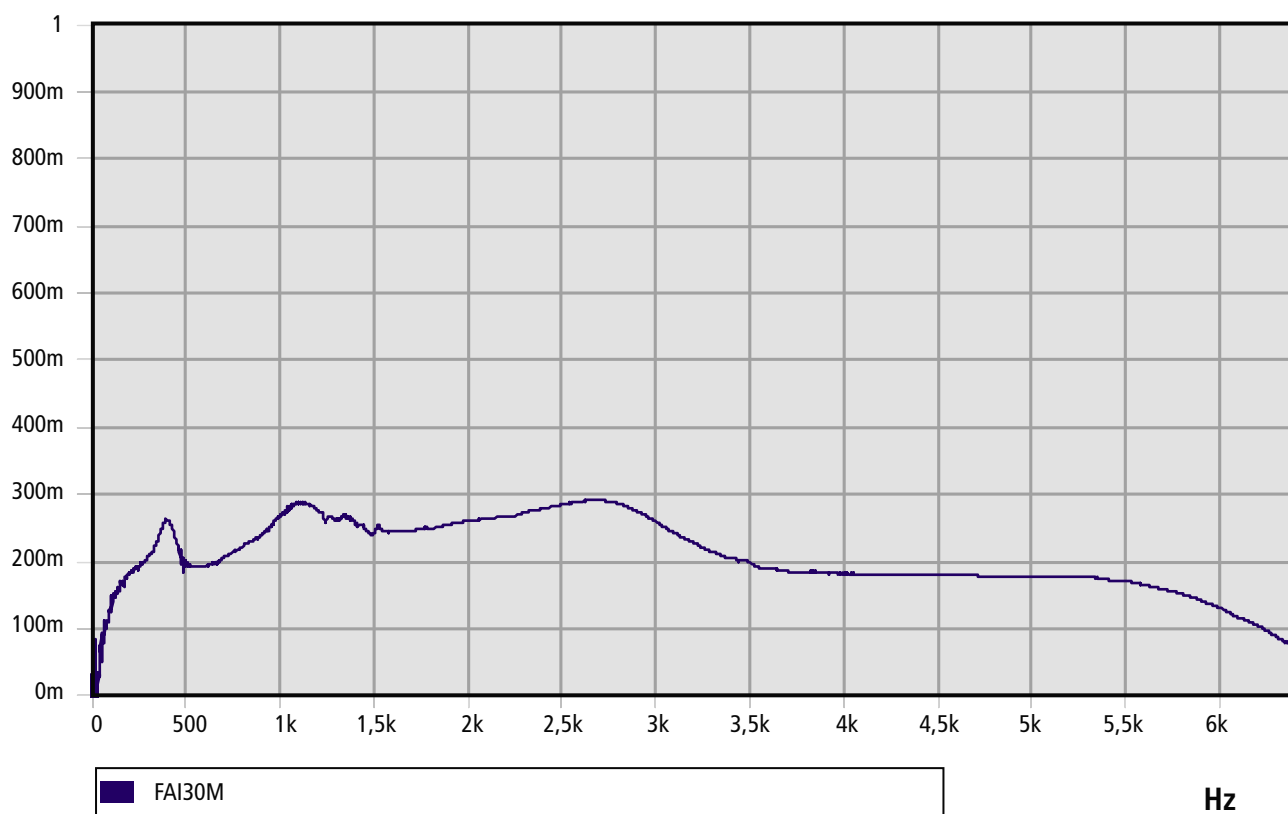
Transmission Loss (dB)

FAI30M



Absorption coefficient

FAI30M



SPECIFICATIONS

PT

30mm

50mm

Self-extinguishable
polyurethane
honeycomb foam.



**Overall
air-borne noise
isolation use**

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 NBECA88.

DESCRIPTION	R' (dB)
PT-30 ON 2mm SHEET	8
PT-50 ON 2mm SHEET	8

Composition

Self-extinguishable polyurethane honeycomb foam.

Applications

Thermal insulation applications, good acoustic absorber and decorative.

Thicknesses

30mm 50mm

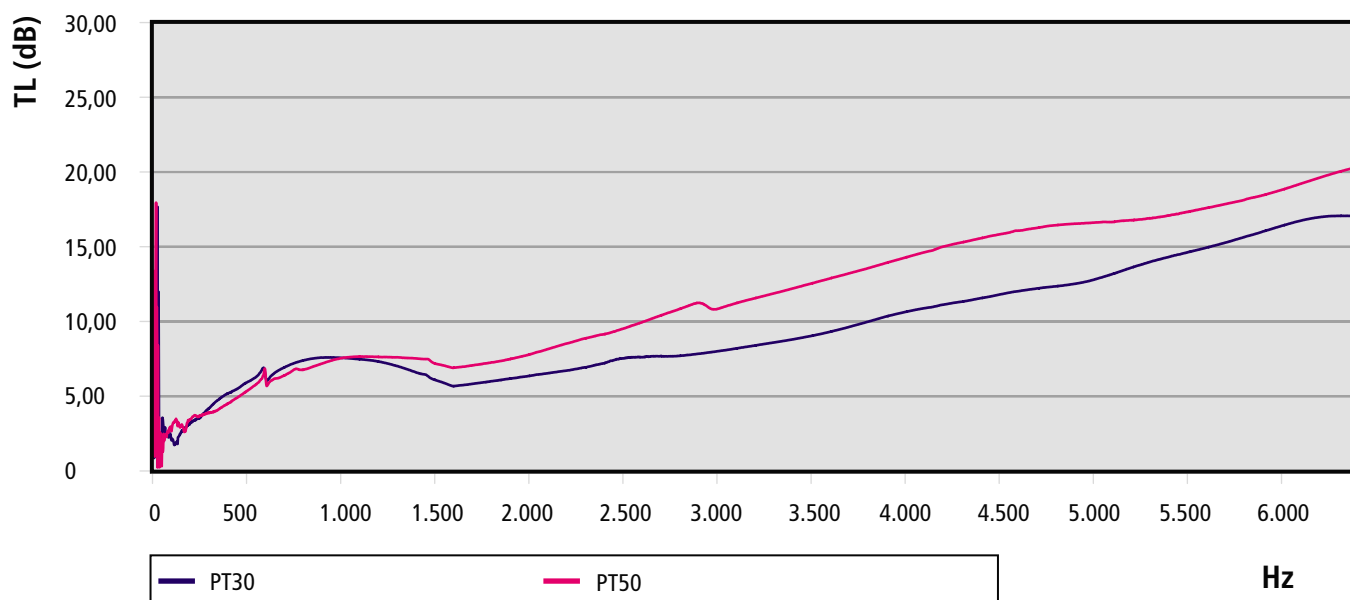
Formats

2000x1000mm Sheets.
30mm thick, packages of 40m².
50mm thick, packages of 20m².

DESCRIP.	FORMAT	SELF-ADHESIVE	REF.
PT-30	■	-	26301
PT-30 A		Y	26302
PT-50	■	-	26311
PT-50 A		Y	26312

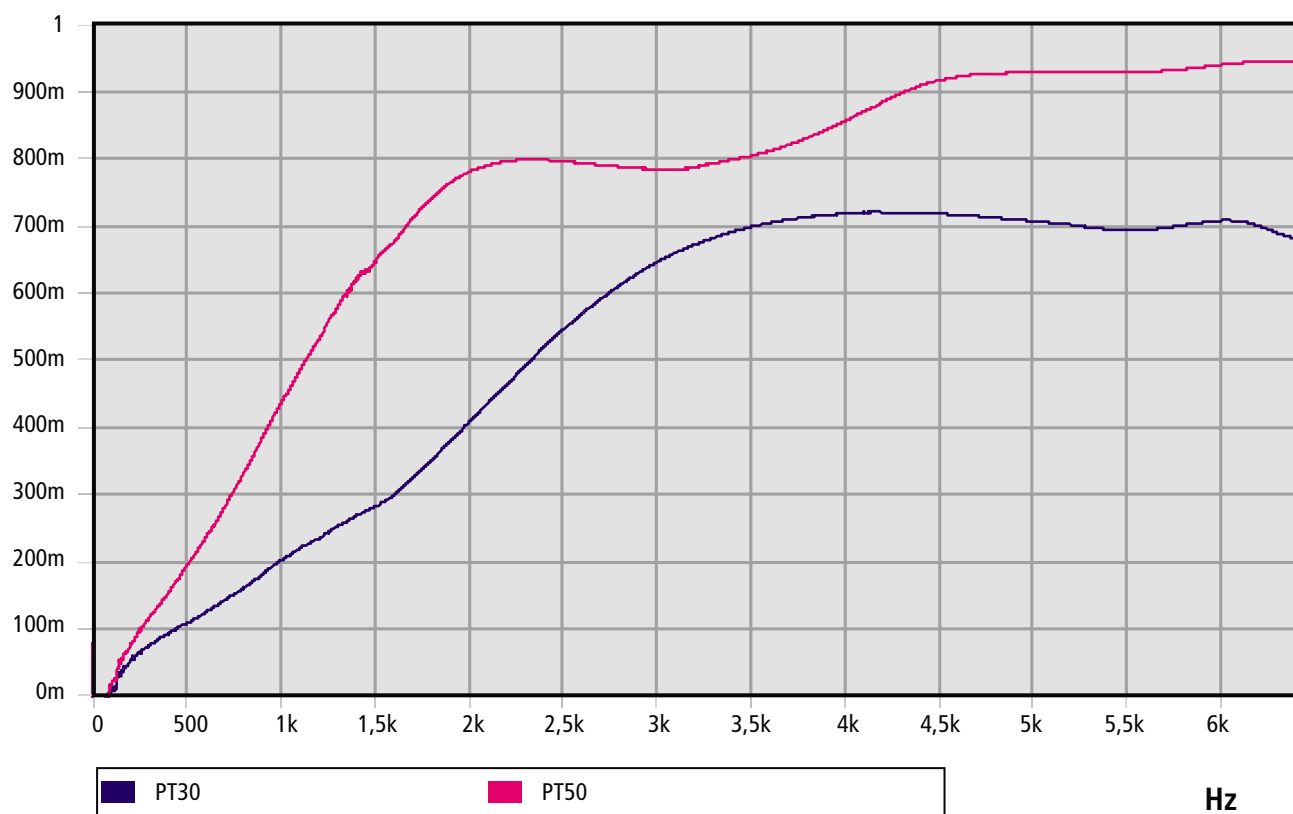
Transmission Loss (dB)

PT



Absorption coefficient

PT



SPECIFICATIONS

PT FIRE-RESISTANT

30mm

50mm

M-1 class fire-resistant
melamine honeycomb
foam.



Overall air-borne noise isolation use

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 NBECA88.

DESCRIPTION	R' (dB)
PT-30 FIRE-RESISTANT ON 2mm SHEET	9
PT-50 FIRE-RESISTANT ON 2mm SHEET	10

Composition

M-1 class fire-resistant melamine honeycomb foam.

Applications

Thermal insulation, M-1 class fire-resistant behaviour,
very good acoustic absorber and decorative.

Thicknesses

30mm 50mm

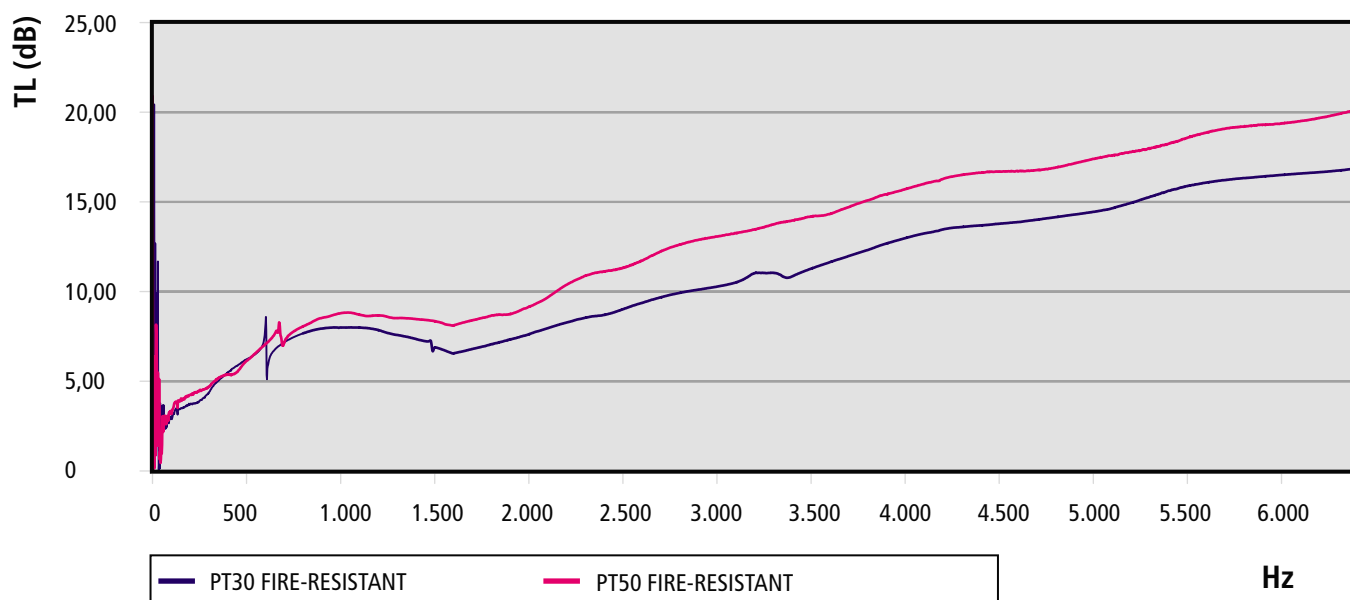
Formats

1200x600mm Sheets.

DESCRIP.	FORMAT	SELF-ADHESIVE	REF.
PT-FIRE-RESISTANT B/30	■	-	26351
PT-FIRE-RESISTANT B/50	■	-	26352

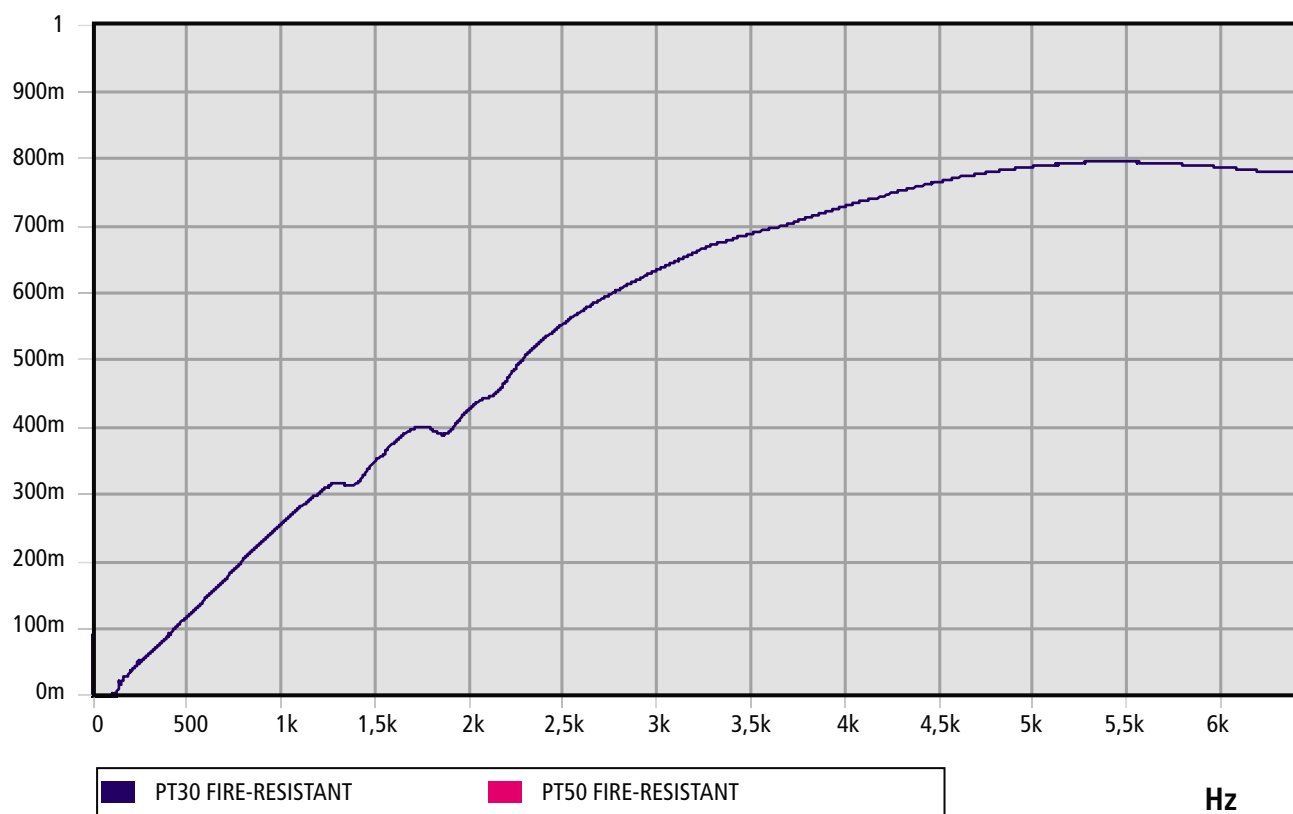
Transmission Loss (dB)

PT FIRE-RESISTANT



Absorption coefficient

PT FIRE-RESISTANT



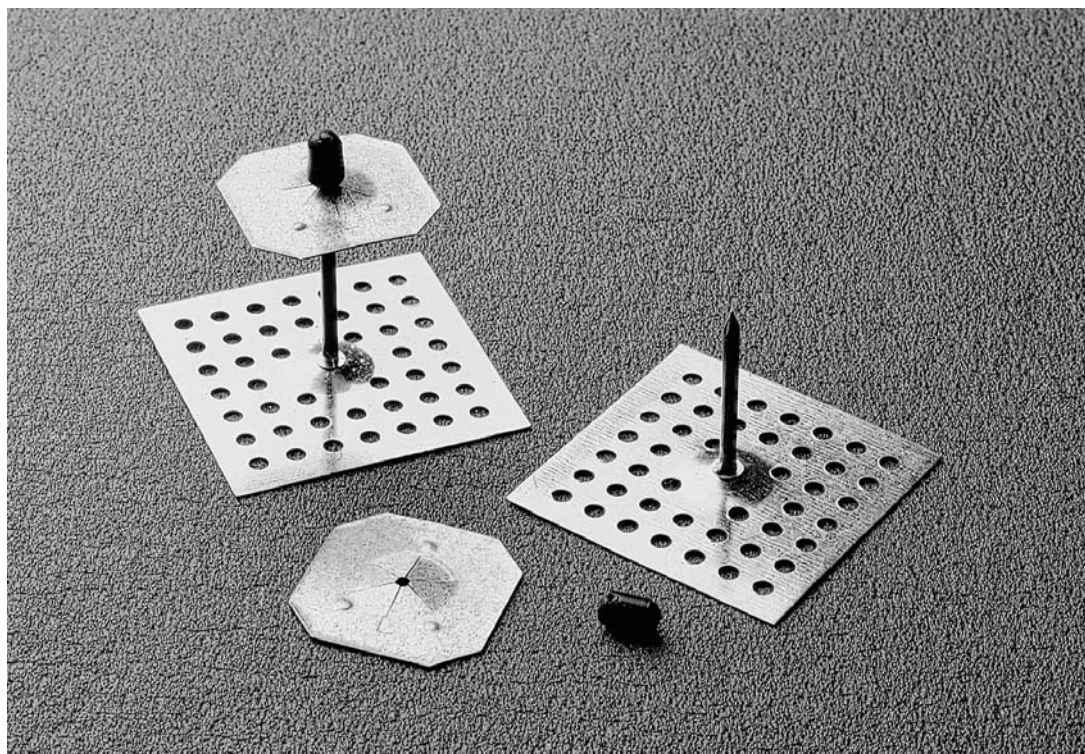
SPECIFICATIONS

FIXING NAIL

32mm

44mm

Mechanical fixing
systems for our
soundproofing materials
AKUSTIKABSORBER.



Mechanical fixing systems for our soundproofing materials AKUSTIKABSORBER.

Installation steps:

- 1.- Simply use a polyurethane sealant, rivets or welding to secure the spikes.
- 2.- On squeezing the adhesive it will seep through, allow it to dry for about 12 hours.
- 3.- Place one nail every 40 or 50 cm and then press the AKUSTIKABSORBER material against the nail evenly.
- 4.- Insert the washer and press against the isolation surface
- 5.- Trim any surplus nail and fit the rubber plug.

Heights | 32mm 44mm

DESCRIP.	REF.
FIXING NAIL 32	26401
FIXING NAIL 44	26402

AMC CATALOGUES



RUBBER METAL: Anti-vibration suspension elements.



VIBRABSORBER: Metal suspensions for low frequencies.

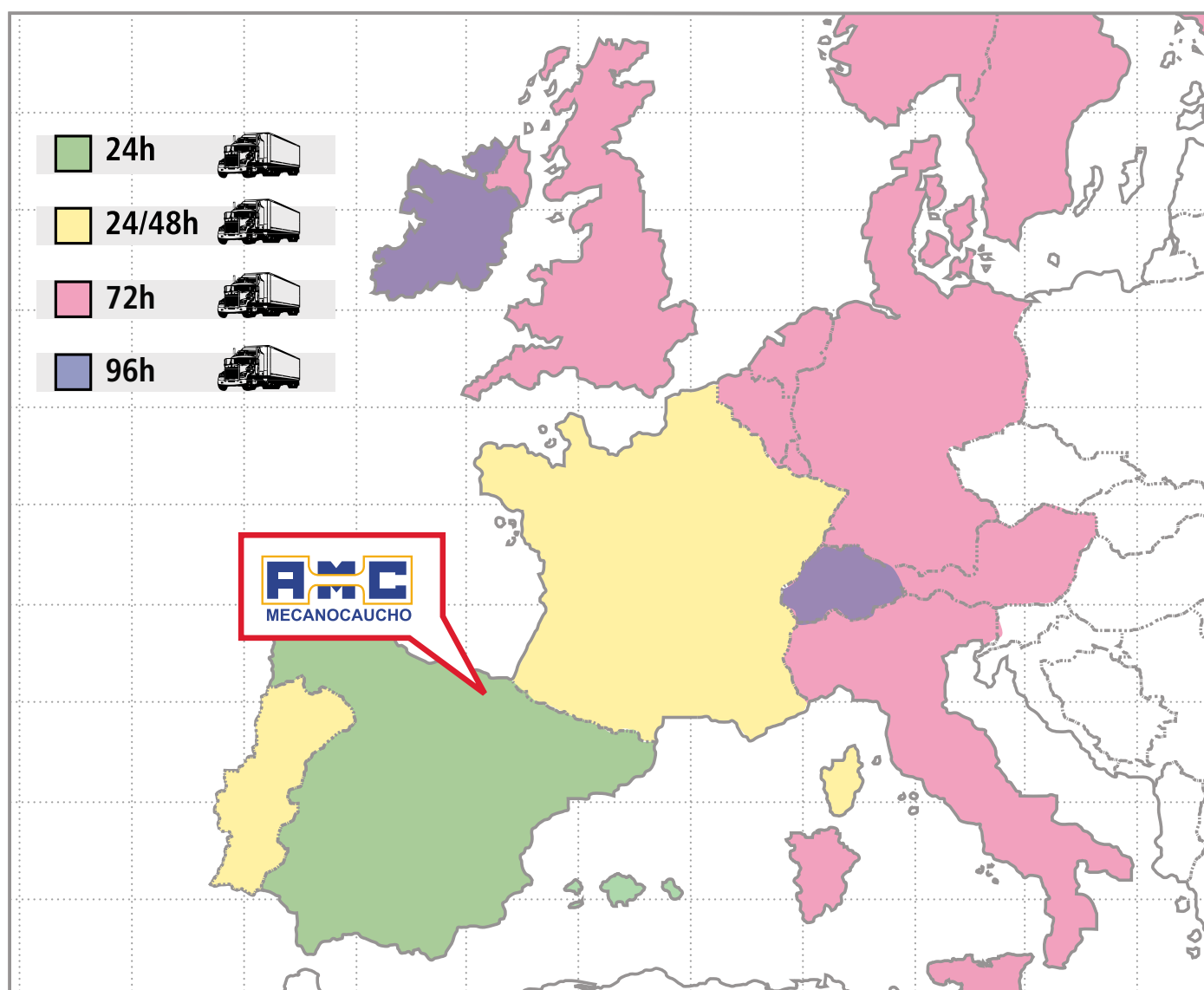


AKUSTIK + SYLOMER: Anti-vibration suspension elements.



AKUSTIK: Rubber and spring suspensions for soundproofed premises.

STOCK AT YOUR DISPOSAL



flexis.ch AG
KUNSTSTOFFPRODUKTE



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