Acoustic

Good acoustics are a basic requirement for any business premises. The Smit Visual Acoustic range responds to this with easy to use products that muffle annoying sound reverberations.



Wall tiles	184
Wall panels	189
Ceiling panels	193
Partition screens	195
Partition walls	199
Aoustic Art	202





Set of 12 sound-absorbing PET felt wall tiles

Article number

11209.000

11209.001

11209.002

11209.003

Colours

Grey set

Beige set

Blue set

Yellow set

Petrol green set

6× light grey / 6× dark grey

4× yellow / 4× light grey / 4× dark grey

4x beige / 4x light grey / 4x dark grey

4x petrol green /4x light grey /4x dark grey







- Made with recycled PET bottles
- Chamfered edges provide a 3D effect with depth
- Simple tape fixation, suitable for various surfaces
- Acoustic performance: NCR = 0.6
- Can also serve as pinboard
- ASTM E84 class A





- Flammability: EN 13501-1:2007 + A1:2009 class B









185

Set of 24 sound-absorbing PET felt wall tiles







Colours	Article numl
Yellow set	
8× yellow / 8× light grey / 8× dark grey	11209.010
Petrol green set	
8× petrol green / 8× light grey / 8× dark grey	11209.011
Grey set	
12× light grey / 12× dark grey	11209.012
Beige set	
8× beige / 8× light grey / 8× dark grey	11209.013
Blue set	
8× blue / 8× light grey / 8× dark grey	11209.014

- Set of 24 tiles, 30 x 30 cm
- Made with recycled PET bottles
- With finished edges
- Simple tape fixation, suitable for various surfaces
- Acoustic performance: NCR = 0.6
- Can also serve as pinboard
- Flammability: EN 13501-1:2007 + A1:2009 class B ASTM E84 - class A









Set 22 sound absorbing PET felt hexagon tiles

Article number

11209.100

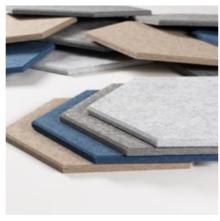
11209.101

11209.102

11209.103

11209.104







- Total surface area: ± 1,57 m²
- Thickness PET felt: 9 mm
- Made with recycled PET bottles
- Chamfered edges provide a 3D effect with depth
- Can also serve as pinboard
- Flammability: ASTM E84 class A



- Simple tape fixation, suitable for various surfaces
- Acoustic value: NCR = 0.3









Set 22 sound absorbing PET felt parallelogram tiles



Colours 22× light grey 22× Ddark grey 22x beige 22× blue 6x light grey, 6x dark grey, 5× beige, 5× blue

Article number 11209.110 11209.111 11209.112 11209.113 11209.114

- Set of 22 tiles, 30 x 25 cm
- Total surface area: ± 1,25 m²
- Thickness PET felt: 9 mm
- Made with recycled PET bottles
- Chamfered edges provide a 3D effect with depth
- Simple tape fixation, suitable for various surfaces
- Acoustic value: NCR = 0.3
- Can also serve as pinboard
- Flammability: ASTM E84 class A

6× light grey, 6× dark grey,

5× beige, 5× blue

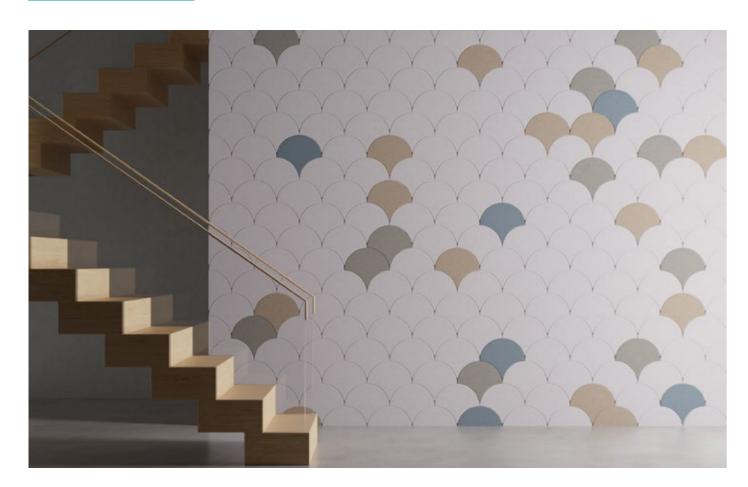
Colours

22× light grey

22× dark grey

22× beige

22× blue





Set 22 sound absorbing PET felt Japanese wave tiles

Article number

11209.120

11209.121

11209.122

11209.123 11209.124







- Total surface area: ± 1,25 m²
- Thickness PET felt: 9 mm
- Made with recycled PET bottles
- Chamfered edges provide a 3D effect with depth
- Simple tape fixation, suitable for various surfaces
- Acoustic value: NCR = 0.3
- Can also serve as pinboard

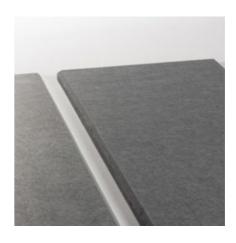


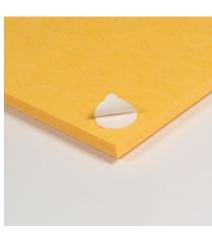


- Flammability: ASTM E84 class A









Set of 4 sound-absorbing PET felt wall panels







Colour	Panel sizes	Article number
'ellow	120×30 cm	11209.020
etrol green	120×30 cm	11209.021
ight grey	120×30 cm	11209.022
Oark grey	120×30 cm	11209.023
Beige	120×30 cm	11209.023
Blue	120×30 cm	11209.024

- Set of 4 panels tiles, 30 x 30 cm - Made with recycled PET bottles
- Chamfered edges provide a 3D effect with depth
- Simple tape fixation, suitable for various surfaces
- Acoustic performance: NCR = 0.6
- Can also serve as pinboard
- Flammability: EN 13501-1:2007 + A1:2009 class B ASTM E84 - class A

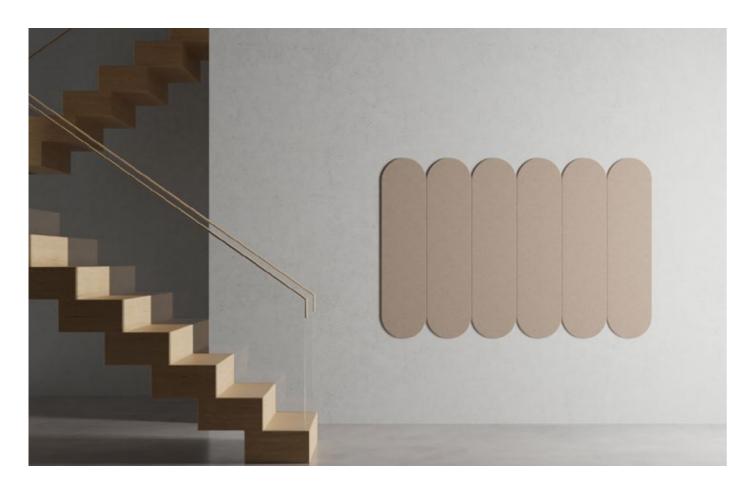
22x beige 22x blue 6× light grey, 6× dark grey,

Colours

22x light grey

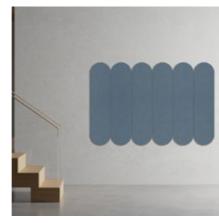
22× dark grey

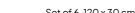
5× beige, 5× blue



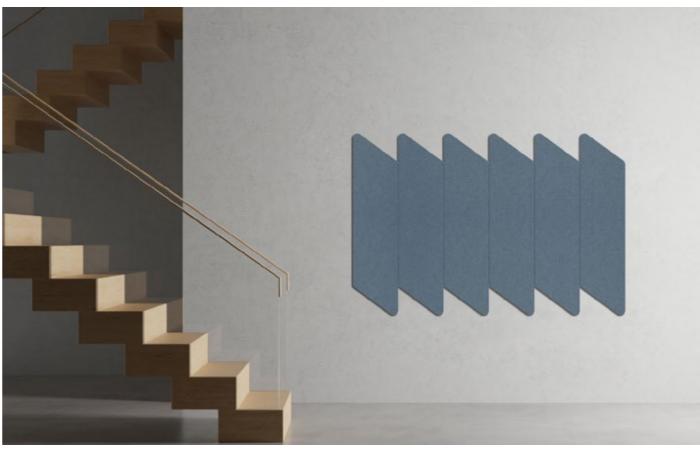








- Total surface area: ± 1,9 m²
- Thickness PET felt: 9 mm
- Made with recycled PET bottles
- Chamfered edges provide a 3D effect with depth
- Simple tape fixation, suitable for various surfaces
- Acoustic value: NCR = 0.3









Set 6 sound absorbing PET felt oval strips Set of 6, 120 x 30 cm













- Can also serve as pinboard
- Flammability: ASTM E84 class A

Set 6 sound absorbing PET felt parallelogram strips

Article number

11209.140

11209.141

11209.142

11209.143



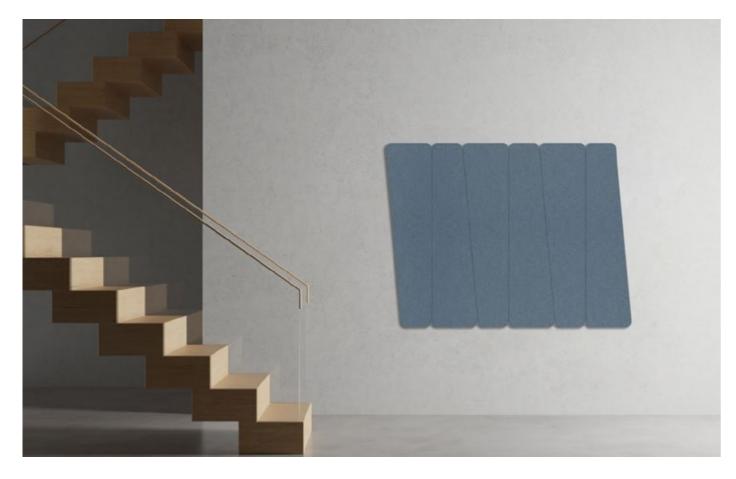




Colours Light grey Dark grey Beige Blue

- Set of 6, 120 x 30 cm
- Total surface area: ± 1,9 m²
- Thickness PET felt: 9 mm
- Made with recycled PET bottles
- Chamfered edges provide a 3D effect with depth
- Simple tape fixation, suitable for various surfaces
- Acoustic value: NCR = 0.3
- Can also serve as pinboard
- Flammability: ASTM E84 class A

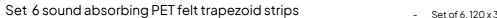




















Colours Light grey Dark grey Beige Blue

Article number 11209.150 11209.151 11209.152 11209.153

- Set of 6, 120 x 30 cm
- Total surface area: ± 1,9 m²
- Thickness PET felt: 9 mm
- Made with recycled PET bottles
- Chamfered edges provide a 3D effect with depth
- Simple tape fixation, suitable for various surfaces
- Acoustic value: NCR = 0.3
- Can also serve as pinboard
- Flammability: ASTM E84 class A







Rectangular, sound-absorbing PET felt ceiling tiles







Colour	Panel sizes	Article num
Yellow	60×120 cm	11209.030
Petrol green	60×120 cm	11209.031
ight grey	60×120 cm	11209.032
Dark grey	60×120 cm	11209.033
Beige	60×120 cm	11209.034
Blue	60×120 cm	11209.035

- Acoustic panel measuring 60 x 120 cm
- Made with recycled PET bottles
- Acoustic performance: NCR = 0.6
- Can also serve as pinboard
- Mounting materials supplied suitable for both suspended ceiling and fixed ceiling
- Mounting height adjustable to a maximum of 200 cm below the ceiling
- Flammability: EN 13501-1:2007 + A1:2009 class B ASTM E84 - class A











- Made with recycled PET bottles
- With chamfered edges
- Acoustic performance: NCR = 0.6
- Can also serve as pinboard
- Mounting materials supplied suitable for both suspended ceiling and fixed ceiling
- Mounting height adjustable to a maximum of 200 cm below the ceiling
- Also suitable for wall mounting with supplied adhesives for various surfaces
- Flammability: EN 13501-1:2007 + A1:2009 class B ASTM E84 - class A









Sound-absorbing circular ceiling panels











Sound-absorbing desk partition screen







Colour Dimensions 60 x 75 cm Light grey Light grey 60 x 120 cm Light grey 60 x 160 cm Article number 11209.050 11209.051 11209.052

- Acoustic panel, 60 x 75 / 120 / 160 cm
- Made with recycled PET bottles
- Acoustic performance: NCR = 0.6
- Can also serve as pinboard
- The 2 clamps provided, suitable for desks between 12 and 48 mm thick, hold the panel firmly in place.
- Can easily be attached to individual and connected (height adjustable) desks
- Lightweight, rigid material
- Flammability: EN 13501-1:2007 + A1:2009 class B ASTM E84 - class A

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Sound absorbing PET felt partition screens L









Quantity	Size (WxDxH)	Article number
1	150×55×50cm	11209.160
1	150×35×50 cm	11209.161
1	150×15×50 cm	11209.162
1	150×55×50cm	11209.163
1	150×35×50 cm	11209.164
1	150×15×50 cm	11209.165
	1	1 150×55×50cm 1 150×35×50 cm 1 150×15×50 cm 1 150×55×50cm 1 150×35×50 cm

- Free-standing partition screens made with recycled PET bottles
- Available in 3 different depth sizes
- Panel thickness: 9 mm
- Acoustic value: NCR = 0.3
- Can also serve as pinboard
- Perforated pattern preserves spatial openness
- Easy assembly
- Lightweight, rigid material
- Flammability: ASTM E84 class A

Sound absorbing PET felt partition screens M







Colour	Quantity	Size (WxDxH)	Article num
Lichtgrijs	1	100×55×50cm	11209.166
Lichtgrijs	1	100×35×50 cm	11209.167
Lichtgrijs	1	100×15×50 cm	11209.168
Beige	1	100×55×50cm	11209.169
Beige	1	100×35×50 cm	11209.170
Beige	1	100×15×50 cm	11209.171

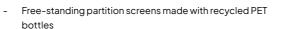
- Free-standing partition screens made with recycled PET bottles
- Available in 3 different depth sizes
- Panel thickness: 9 mm
- Acoustic value: NCR = 0.3
- Can also serve as pinboard
- Perforated pattern preserves spatial openness
- Easy assembly
- Lightweight, rigid material
- Flammability: ASTM E84 class A





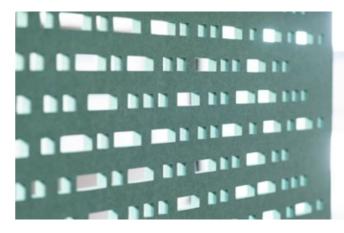






- Available in 3 different depth sizes
- Panel thickness: 9 mm
- Acoustic value: NCR = 0.3
- Perforated pattern preserves spatial openness
- Easy assembly
- Lightweight, rigid material
- Flammability: ASTM E84 class A







Sound absorbing PET felt partition screens S











- Can also serve as pinboard

Sound absorbing suspended partition







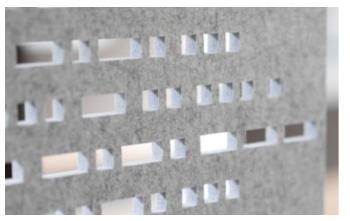
Colour Article number Quantity 11209.060 Petrol green Light grey 11209.061 11209.062 Beige

- Acoustic panel, 200 x 120 cm
- Made with recycled PET bottles
- Lightweight material
- Acoustic performance: NCR = 0.6
- Can also serve as pinboard
- Mounting materials supplied suitable for both suspended ceiling and fixed ceiling
- Mounting height adjustable to a maximum of 200 cm below the ceiling
- See-through pattern maintains sense of spaciousness
- Flammability: EN 13501-1:2007 + A1:2009 class B ASTM E84 - class A

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tic Partition wall Linkable partition wall Acoust







Sound absorbing desk partition











Article number 11209.070

- Acoustic panel, 100 x 180 cm
- Made with recycled PET bottles
- Acoustic performance: NCR = 0.6
- Can also serve as pinboard
- Easy to set up on the 2 free-standing feet made of the same material
- Lightweight, rigid material
- See-through pattern maintains sense of spaciousness
- Flammability: EN 13501-1:2007 + A1:2009 class B ASTM E84 - class A









Sound absorbing PET felt linkable paratition wall







Artikelnummer

11209.180

11209.181

11209.182

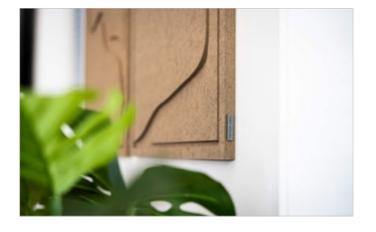
Kleur Afmeting
Lichtgrijs 180×100 cm
Lichtgrijs 140×100 cm
Lichtgrijs 120×100 cm

- Free-standind partition wall made with recycled PET bottles
- Thickness PET felt: 18 mm
- Acoustic performance: NCR = 0.6
- Can also serve as pinboard
- Includes Velcro coupling system for extra stability
- See-through pattern maintains sense of spaciousness
- Easy to set up on the 2 free-standing feet made of the same material
- Lightweight, rigid material
- Flammability: ASTM E84 class A

GEO Large FLOW Large











Colour

Brown





Size (per piece) 80×60 cm

Aricle number 11209.230

- Acoustic paintings of 80 x 60 cm
- Design: organic
- Made with recycled PET bottles
- Thickness PET felt: 18 mm
- Acoustic performance: αw 0,45 Lightweight, rigid material
- Easy mounting
- Sustainable packaging
- Flammability: EN 13501-1:2007 + A1:2009 class B ASTM E84 - class A







GEO Diptych | Acoustic Art







2

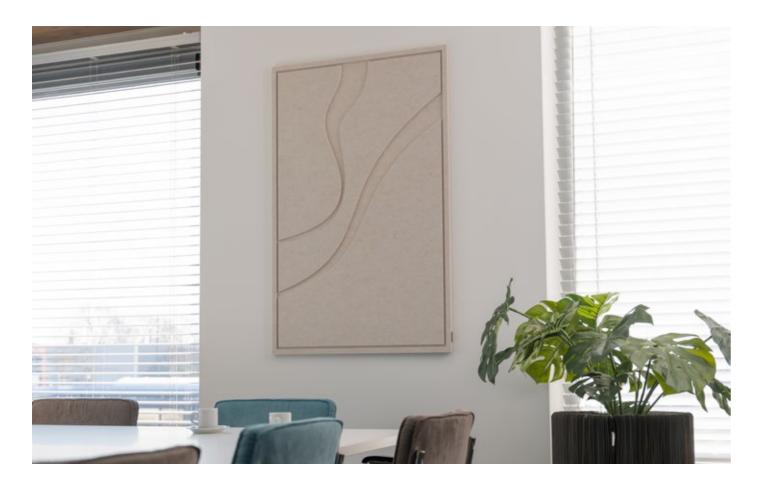
Size (per piece) 80×60 cm

Aricle number 11209.231

- Acoustic paintings of 80 x 60 cm
- Design: geometric
- Made with recycled PET bottles
- Thickness PET felt: 18 mm
- Acoustic performance: αw 0,45
- Lightweight, rigid material
- Easy mounting
- Sustainable packaging
- Flammability: EN 13501-1:2007 + A1:2009 class B ASTM E84 - class A



FLOW Large GEO Large







FLOW Large | Acoustic Art



Colour

Beige





120×80 cm

Aricle number 11209.240

- Acoustic painting of 120 x 80 cm
- Design: organic
- Made with recycled PET bottles
- Thickness PET felt: 18 mm
- Acoustic performance: αw 0,45
- Lightweight, rigid material
- Easy mounting
- Sustainable packaging
- Flammability: EN 13501-1:2007 + A1:2009 class B ASTM E84 - class A







GEO Large | Acoustic Art







120×80 cm

Aricle number 11209.241

- Acoustic painting of 120 x 80 cm
- Design: geometric
- Made with recycled PET bottles
- Thickness PET felt: 18 mm
- Acoustic performance: αw 0,45
- Lightweight, rigid material
- Easy mounting
- Sustainable packaging
- Flammability: EN 13501-1:2007 + A1:2009 class B ASTM E84 - class A



FLOW Extra Large GEO Extra Large











- Made with recycled PET bottles
- Thickness PET felt: 18 mm
- Acoustic performance: αw 0,45
- Lightweight, rigid material
- Easy mounting
- Sustainable packaging

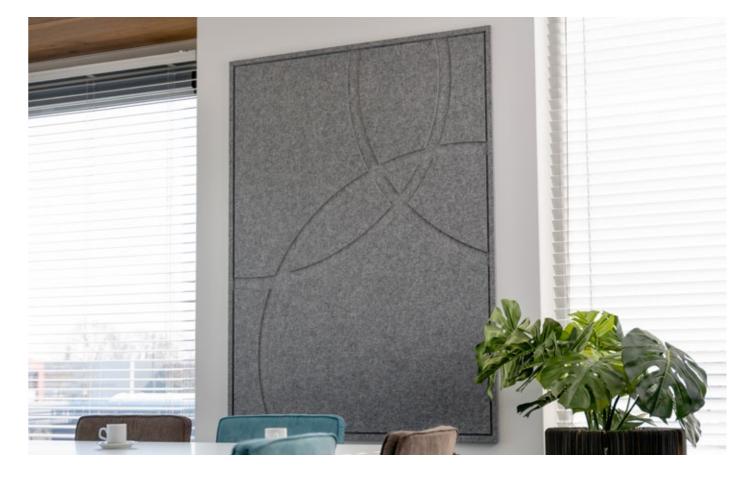
11209.240 160×120 cm

Aricle number

- Flammability: EN 13501-1:2007 + A1:2009 - class B ASTM E84 - class A

All Smit Visual acoustic products are available as 3D models

FLOW Extra Large | Acoustic Art







GEO Extra Large | Acoustic Art



Dark grey

160×120 cm

Aricle number 11209.241

- Acoustic painting of 160 x 120 cm
- Design: geometric
- Made with recycled PET bottles
- Thickness PET felt: 18 mm - Acoustic performance: αw 0,45
- Lightweight, rigid material
- Easy mounting
- Sustainable packaging
- Flammability: EN 13501-1:2007 + A1:2009 class B ASTM E84 - class A

