

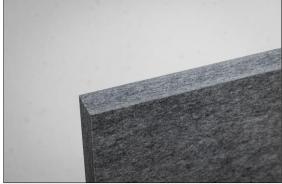
MUTE+ board B40

Sound absorber made of polyester, baffle, 40 mm

The sound absorber MUTE+ board B40 ensures quiet in your rooms. The baffles can also be retrofitted very easily and thus ensure better room acoustics. The baffles are suspended vertically from the ceiling and are available in five different colours. The absorber solution made of polyester is particularly sustainable: the baffles are recyclable, free of mineral fibres and tested for harmful substances in accordance with Oeko-Tex[®] standard 100. The individual elements are available in lengths of up to 3,000 mm and can also be connected to each other if desired.

- · free of mineral fibre, suitable for people suffering from allergies
- tested for harmful substances according to Oeko-Tex[®] standard 100
- recyclable
- 90° corners, alternatively rounded corners
- individual sizes and shapes possible





We reserve the right to adapt and amend all details and information at any time. We do not accept liability for information that is inadvertently incorrect. Dimensional tolerances are permissible in compliance with the applicable standards. This document is protected by copyright law. Processing, unauthorised use or reproduction and public distribution are not permitted. Reproduction and distribution to third parties are only permitted with our express consent.



Ceiling elements

MUTE+ board B40 Type 1				
Individual baffle		700		
Length (L)	300 - 3,000 mm			
Width (B)	40 mm		r r	
Height (H)	100 - 1,000 mm			
MUTE+ board B40 Type 2				
Start baffle		and the second second		
Length (L)	300 - 3,000 mm			
Width (B)	40 mm			
Height (H)	100 - 1,000 mm		<u> </u>	
MUTE+ board B40 Type 3				
Central baffle		and a start when		
Length (L)	300 - 3,000 mm			
Width (B)	40 mm	101		
Height (H)	100 - 1,000 mm		i	
MUTE+ board B	340 Туре 4			
End baffle		and the train		
Length (L)	300 - 3,000 mm			
Width (B)	40 mm			
Height (H)	100 - 1,000 mm			

Technical data

Shape	rectangular
Corner	90°
Material	polyester
Weight	approx. 4 kg/m ²
Serviceability	removable without tools

We reserve the right to adapt and amend all details and information at any time. We do not accept liability for information that is inadvertently incorrect. Dimensional tolerances are permissible in compliance with the applicable standards. This document is protected by copyright law. Processing, unauthorised use or reproduction and public distribution are not permitted. Reproduction and distribution to third parties are only permitted with our express consent.



Fire protection

Building material class B1

Building material class

DIN 4102

Surfaces

Absorbers

white	grey marbled	darkgrey marbled	nightgrey marbled	black
white	grey marbled	darkgrey marbled	nightgrey marbled	DIACK
Gloss level: 4 - 5 GU	Gloss level: 3 - 4 GU	Gloss level: 2 - 3 GU	Gloss level: 1 - 2 GU	Gloss level: 1 - 2 GU
	·			

Notice: The representation of colours and structures is not binding, as brightness and contrast may vary depending on the monitor and print. Differences are therefore possible. Due to different production batches, colour differences of the absorbers can inevitably occur. The batch discrepancy is not a reason for complaint.

Project solutions

This product data sheet refers to the standard version of the product mentioned above.

We would be happy to work with you to find the right solution for your project. Adapted to your building project, you will receive a perfectly matched system. Project-specific constructions and adaptations can be found in the offer documents.

We reserve the right to adapt and amend all details and information at any time. We do not accept liability for information that is inadvertently incorrect. Dimensional tolerances are permissible in compliance with the applicable standards. This document is protected by copyright law. Processing, unauthorised use or reproduction and public distribution are not permitted. Reproduction and distribution to third parties are only permitted with our express consent.