



PERFO PANEL



DESCRIPTION

VSR dB Panel Perfo is a panel with perforations. It can be MDF (standard, moisture-resistant, or fire-retardant) or plywood, with or without a veneer or HPL coating. The back is covered with a black fire-resistant fabric.

The VSR dB Panel Perfo has the following features:

- Diameter: Ø 5 or 8 mm
- Center to center size: 8, 16 or 32 mm
- Pattern: straight or staggered

The perforation gives the panels sound absorption. The VSR dB Panel Perfo can be used in various ways, such as wall/ceiling panels or furniture.

Because we manufacture the panels entirely in-house and produce everything under one roof, we can fully customize the panels to your specifications. The panels can also be UV- or flame-retardant-coated if desired.

Test results are as follows:

	125 Hz	250 Hz	500 Hz	1K Hz	2K Hz	4K Hz	aw (αw)	NRC
Ø 5 mm, h.o.h. 16 mm Ø	0,15	0,45	1,1	0,95	0,65	0,55	0.70	0,8
8 mm, h.o.h. 16 mm	0,4	0,75	1	0,9	0,75	0,75	0,85	0,85

The tests were carried out using a cavity with a height of approximately 60 mm and 50 mm of glass wool.