

VSR dB PANEL PERFO



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VSR dB Panel Perfo is a perforated panel with a top layer of wood veneer or HPL, a substrate and a back side which is covered with black, nonwoven fleece.

The substrate is either MDF (standard, moisture-resistant or fire-retardant) or plywood.

VSR dB Panel Perfo has the following properties:

- Perforation: \varnothing 5 or 8 mm
- Center to center perforation: 8, 16 or 32 mm
- Pattern: straight or staggered

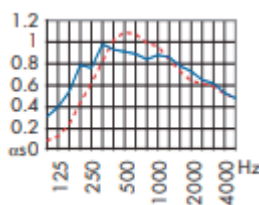
The perforation results in good sound-absorbing values. The panels can be used in various ways such as wall or ceiling panels or for furniture.

Because we produce everything in house from start to finish, we can completely customize the panels according to your wishes. If desired, the panels can also be lacquered with a UV coating or fire-retardant lacquer.

You can find the test results below:

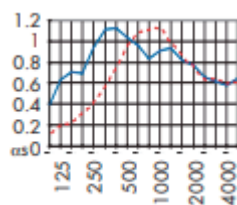
The tests were carried out with an air cavity with a height of 215 mm and 55 mm.

\varnothing 5 mm, CTC 16 mm



α_w	Euro	NRC
0.70 L	C	0.82
0.70 M	C	0.83

\varnothing 8 mm, CTC 16 mm



α_w	Euro	NRC
0.75 LM	C	0.91
0.70 M	C	0.81

The test results have been compiled with care however no rights can be derived from any inaccuracies.