



Acoustic-CompactPanel®

Technical Datasheet

Slottype: SC 200090



... when it matters!

Scope of application and properties

- Excellent sound absorption
- Dimensionally stable
- Wall, ceiling and partitions
- Suitable for all suspended ceiling systems
- Design objects
- Variable applicable

Some options include:



Internal acoustical fabric is made from environmentally friendly materials

Technical properties

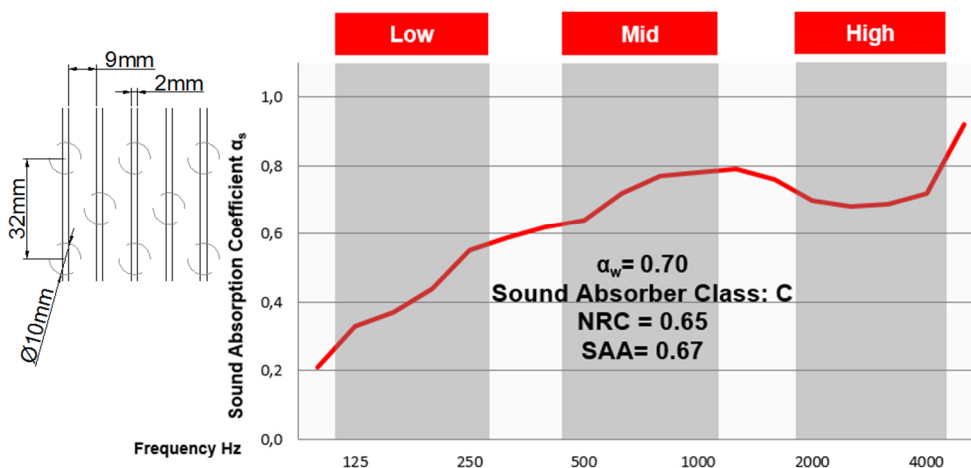
Common

Dimensions (max.):	3050 x 1250 mm
Special dimensions:	on request
Standard thicknesses:	17 mm or 20 mm
Weight:	7 kg/ m ²
Core material:	MDF 16 mm or 19 mm
Edgebanding:	0.6 mm, 1 or 2 mm wood veneer, 1 or 2mm ABS. Groove-, rabbet and mitre millings on request

Final dimensions can be according to architect's designation. Custom ceiling clouds and radius panels for your specific applications are available.

Surfaces

Types:	To customer's requirements: HPL, Veneer, Melamine Layer or lacquered
Overlay thickness:	0.5 mm Veneer 0.8 mm HPL Melamine Layer lacquered acc. to RAL/NCS
Front:	Slotted, 2 mm slot, distance between slots 9 mm
Back:	acoustical non-woven lamination, drilled RV 1032
Open perforated area:	5.8 %



Note

All test certificates, test reports and other technical information on request.

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