



Acoustic-CompactLine®

Technical Datasheet



... when it matters!

Scope of application and properties

- Excellent sound absorption
- Wall, ceiling and partitions
- Suitable for all suspended ceiling systems
- Practical mounting-system
- Design Objects
- Variable applicable

Some options include:



Internal acoustical fabric is made from environmentally friendly materials

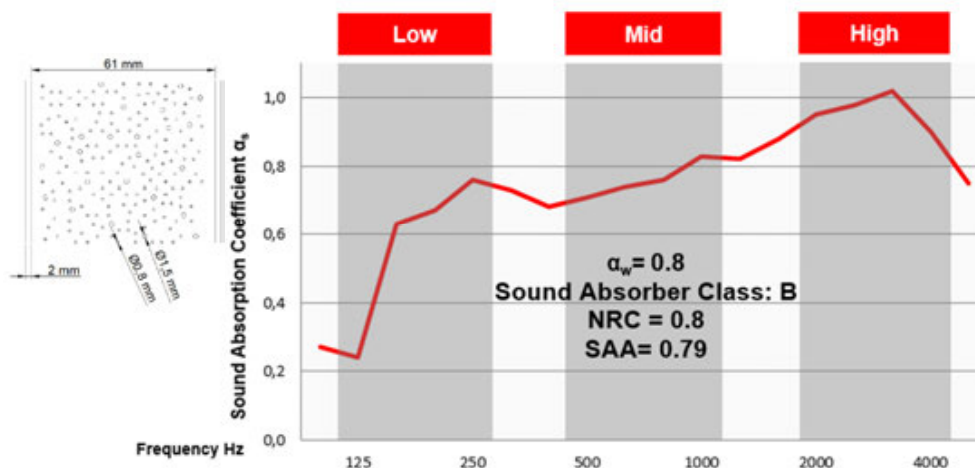
Technical properties

Common

Dimensions:	3000 x 194 mm (visible width 189 mm) Other sizes on request
Standard thickness:	17 mm
Weight:	approx. 9 kg/m ²
Core material:	MDF 16 mm, drilled Other materials on request
Edgebanding:	Groove-tongue-profile Transverse edgebanding on request

Surfaces

Types:	HPL white, other types on request
Overlay thickness:	0.8 mm HPL
Front:	slotted and perforated, 61 mm base perforated with Random 1.0, 2 mm slots
Back:	acoustical non-woven lamination
Open perforated area:	2.67 %



Note

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

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