

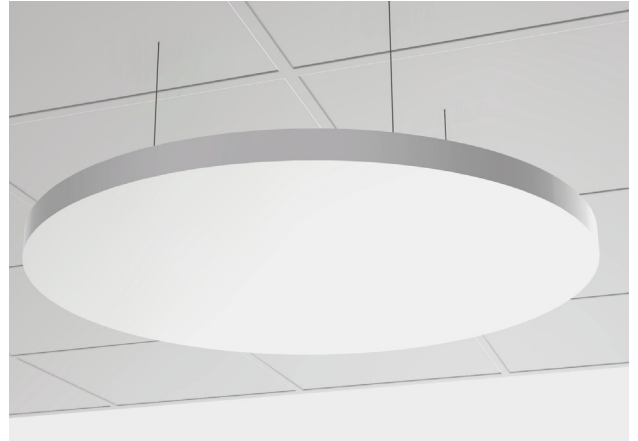


THERMATEX Sonic element

■ THERMATEX Sonic element is a frameless acoustic ceiling raft. The AMF THERMATEX base material, together with a special acoustic fleece surface provides extremely high sound absorption.

THERMATEX Sonic element provides a way to effectively provide a comfortable acoustic environment in areas where other acoustic finishes are absent or where a stylish and creative solution is required.

THERMATEX Sonic element rafts are an ideal solution, particularly for areas with a high-class design, such as foyers, reception areas, restaurants and modern office environments, where design and acoustics can be brought together. The subtle fixings as well as the frameless, solid edges support the elegant simplicity of the raft, making it appear like a floating sail.



TECHNICAL PERFORMANCE

- Humidity ■ up to 95% RH
- Heat conductivity ■ $\lambda = 0.040$ W/mK as per EN 12667
- Shapes ■ Rectangles, circles
- Formats ■ max. 1200 x 1200 mm, \emptyset 1200 mm
- Thickness / Weight ■ c. 38 mm (c. 9.0 kg/m²)
- Colours ■ white similar to RAL 9010

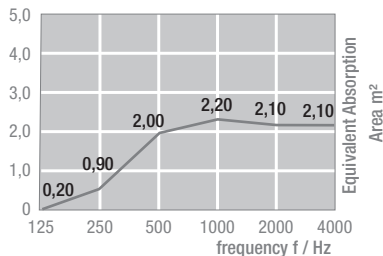
AVAILABLE SURFACE DESIGNS

- all-round fleece covered white

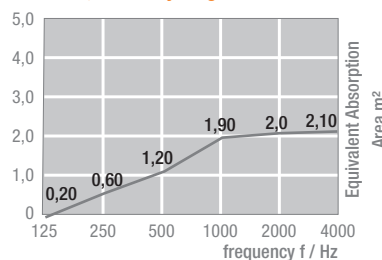
Installation

The rafts are usually suspended using four cables, depending on the shape and specific installation it may be possible to use more or less wires. The suspension system ensures that it is quick and simple to install and adjust the rafts.

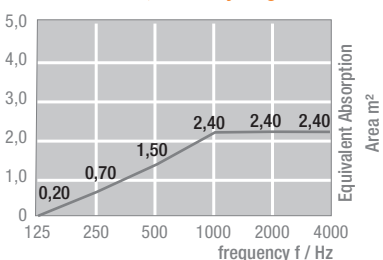
Single absorber Thermatex Sonic element
1200 x 1200 mm, assembly height 150 mm



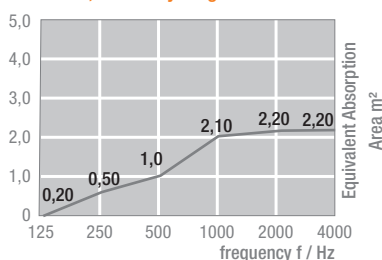
Single absorber Thermatex Sonic element
1200 mm, assembly height 150 mm



Single absorber Thermatex Sonic element
1200 x 1200 mm, assembly height 300 mm



Single absorber Thermatex Sonic element
1200 mm, assembly height 300 mm



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All information provided is based on current technical data. Further relevant test reports, assessments and installation guidelines are available. All system details conform with current standards and are based on the use of AMF products and system components. AMF accepts no liability or responsibility for use of third party components, or for any variations to conditions stipulated in test data. Mixing of production batches is not recommended.

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