

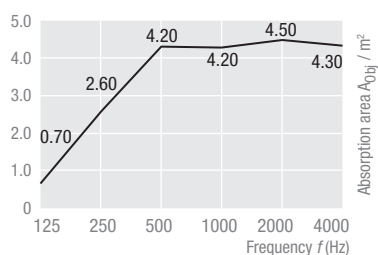
TOPIQ® Sonic element



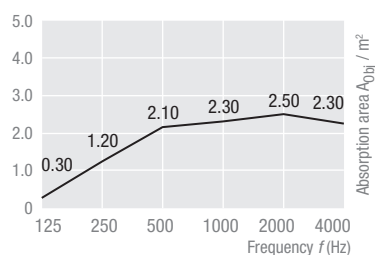
The frameless and jointless ceiling raft, TOPIQ® Sonic element, featuring the AMF TOPIQ® Strong Edge Technology, also benefits from fully colour coated face and reverse laminate fleece. The monolithic ceiling raft design has excellent sound absorption properties and when installed gives the appearance of a free floating simple form.

Sound absorption	■ EN ISO 354
Humidity resistance	■ up to 95% relative humidity
Form/ size	■ Circular up to Ø 1200 mm ■ Square up to max. 1180 x 1180 mm ■ Rectangular up to max. 2380 x 1180 mm ■ Oval up to max. 2400 x 1200 mm
Special forms / sizes	■ triangular, hexagonal, trapezoid (other forms/sizes on request)
Dimension	■ max.2400 x 1200 mm, max. Ø 1200 mm
Thickness	■ approx. 40 mm
Weight /raft	■ approx. 6.0 kg/m ² (including suspension)

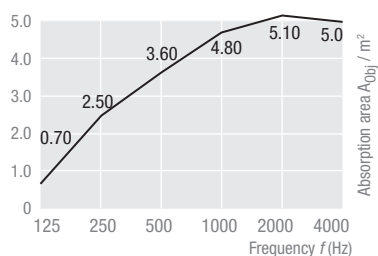
Sound absorption values as per EN ISO 354



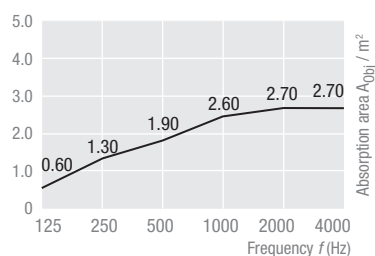
TOPIQ® Sonic element rectangular
2380 x 1180 mm,
Suspension height 150 mm



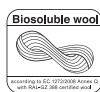
TOPIQ® Sonic element square
1180 x 1180 mm,
Suspension height 150 mm



TOPIQ® Sonic element rectangular
2380 x 1180 mm,
Suspension height 300 mm



TOPIQ® Sonic element square
1180 x 1180 mm,
Suspension height 300 mm



Knauf AMF GmbH & Co. KG
Elsenthal 15
D-94481 Grafenau Germany
Telefon 08552 / 422-0 - Fax 08552 / 422-32
info@knaufamf.de - www.knaufamf.com

Due to reproduction processes colours shown in this catalogue may differ from the actual product colour. Product selection should always be made from AMF samples. All details and technical information stated in this brochure or other publicity material referring to AMF ceiling systems are based on test reports obtained under laboratory conditions. It is the responsibility of the customer to ensure that this data is suitable for the proposed application. 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. All technical data is subject to change without prior notice and is governed by AMF Terms and Conditions of Sales. This catalogue supersedes all previous editions. Errors and omissions excepted. Printing errors excepted.