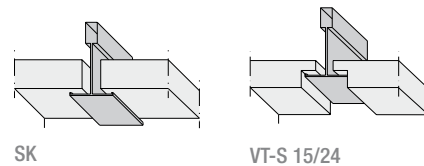




THERMATEX Antaris A

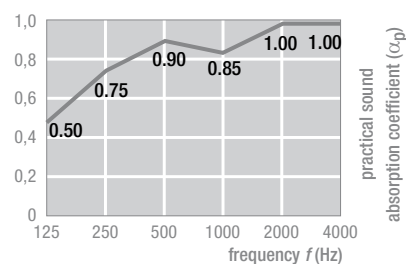
THERMATEX Antaris A is a mineral tile with a painted acoustic tissue facing. In addition to its Class A sound absorption THERMATEX Antaris A also offers both fire protection and the options of hygienic treatment. As a wet-felt mineral tile it has excellent physical properties, assisting handling and installation

SYSTEM	■ Exposed Grid System, demountable ceiling
Dimensions	■ 600 x 600 mm, 1200 x 600 mm, 1200 x 300 mm further sizes available on request
Thickness / Weight	■ 19 mm (c. 3.0 kg/m ²)
Colour	■ White similar to RAL 9010
Edge details	■ SK, VT-S15/24



TECHNICAL PERFORMANCE

Building material class	■ A2-s1, d0 as per EN 13501-1
Fire protection	■ F30 -F90 as per DIN 4102 part 2 (according to test report)
Sound absorption	■ EN ISO 354 $\alpha_w = 0.90$ as per EN ISO 11654 $NRC = 0.90$ as per ASTM C 423
Sound attenuation	■ $D_{n,c,w} = 26$ dB as per EN 20140-9 (19 mm thickness, according to test certificate)
Light reflectance	■ Up to 88%
Thermal conductivity	■ $\lambda = 0.040$ W/mK as per EN 12667
Humidity	■ Up to 95% RH



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 current technical data. All relevant test reports, assessments and installation guidelines are to be considered. All system details conform with current technology and are based on the use and compatibility of AMF products and system components used in both internal and external tests. AMF accepts no liability or responsibility for use of third party components, or for any variations to conditions stipulated in test data. We recommend not to mix production batches on jobs.

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