

# Rockfon® VertiQ® wall panel

## Datasheet



# Rockfon® VertiQ® wall panel




- Attractive and impact resistant, highly sound-absorbent acoustic wall panels (Class A) suitable for class rooms, sports activity areas and offices
- Panels can be installed full height, either horizontally or vertically with no limits to wall dimensions, providing numerous design possibilities
- Available in four colours - white, light grey, grey and black

## Product Description

- Stone wool panel
- Visible side: durable fine woven surface
- Rear side: back fleece
- Painted edges

## Application Areas

- Education
- Healthcare
- Industry
- Office
- Leisure

Edge detail	Module size (mm)	Approximate weight (kg/m <sup>2</sup> )	Recommended installation System
 A24	1200 x 1200 x 40	5.2	Chicago Metallic™ T24 3810
	2700 x 1200 x 40	5.2	Chicago Metallic™ T24 3810
 A HAT	1200 x 1200 x 40	5.2	Rockfon® System VertiQ® HAT A Wall
	2700 x 1200 x 40	5.2	Rockfon® System VertiQ® HAT A Wall
 C	2400 x 600 x 40	6.4	-

White



Light grey



Grey



Black

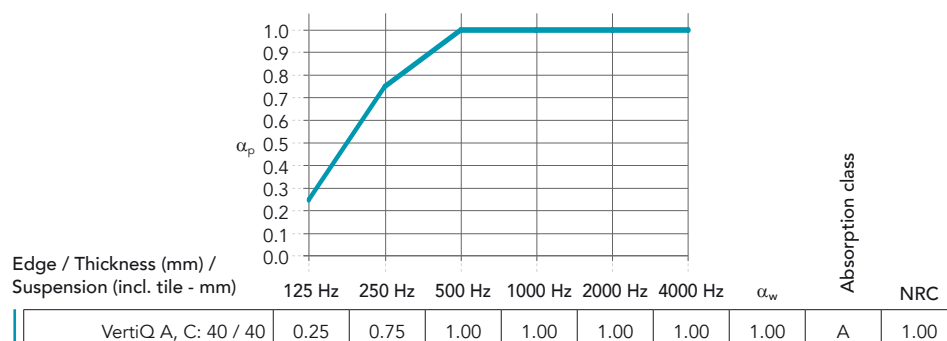




## Performance



**Sound absorption**  
 $\alpha_w$ : 1.00 (Class A)



**Reaction to fire**  
 A2-s1,d0



**Light reflection**  
 White 72%  
 Lightgrey 61%  
 Grey 33%  
 Black 5%



**Humidity and sag resistance**  
 Up to 100% RH. There will always be some dust/dirt on the panels after some time, and with regular exposure to high humidity this could lead to fungi growth. Please avoid condensation on the panel  
 VertiQ C in Rockfon System VertiQ C Wall can be used in swimming pools provided it is not exposed to condensation, splashing water or water droplets.  
 For more information, please contact Rockfon



**Cleaning**  
 - Vacuum



**Hygiene**  
 Stone wool provides no sustenance to microorganisms



**Environment**  
 Fully recyclable stone wool  
 The recycled content of Rockfon products is between 29% and 64% according to ISO 14021.  
 Rockfon acoustic solutions are Cradle to Cradle Certified® Silver and Bronze (depending on product type).



**Carbon footprint**  
 4.62 - 5.67 kg of CO2 eq.  
 (cradle to gate based on EPD)



**Indoor environment**  
 A selection of Rockfon products have been awarded the Finnish M1 emission classification for building materials and the Danish Indoor Climate Label for low emission products



**Impact Resistance**  
 The woven surface of Rockfon VertiQ panels provides enhanced resistance to perforation, tested in accordance with NF P 08-301.



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## Sounds Beautiful

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