

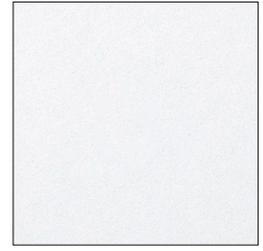


Aruba Max

Aruba Max with its microperforated, finely sanded surface, offers improved levels of sound absorption and sound attenuation, making it a great choice for classrooms and other areas requiring Class C sound absorption.

Key Features

- Improved aesthetics with discreet perforations, a smoother finish and a class-leading, fully painted whiteness
- Balanced acoustical absorption performance of 0.65 α_w and sound attenuation of 35dB
- Fully painted, reinforced edges for a more robust tile and greater durability
- Easy to handle and re-engineered for a better, easier fit
- Ideal for classroom and general teaching conditions



| Edge Detail | Board | Tegular24 | Tegular15 |
|--------------------|---|--------------------------------|--|
| | | | |
| Thickness (mm) | 18 | 18 | 18 |
| Modules (mm) | 600 x 600 5471M 1200 x 600 5472M | 600 x 600 5473M | 600 x 600 5475M |
| Suspension Systems | Gridline 24 Butt Cut / Joggled | Gridline 24 Butt Cut / Joggled | Gridline 15 Butt Cut / Joggled Gridline 15 Shadow |
| Colour | Global White | | |

Sustainability



46



A



EN 13964 / E1



Acoustics



EN ISO 354
& EN ISO 11654



EN ISO 10848-2
& EN ISO 717-1



EN ISO 140-3
& EN ISO 717-1

Hz α_p

| | α_w | D_{nfw} | R_w | Class | NRC | 125 | 250 | 500 | 1000 | 2000 | 4000 |
|-----------------------------|------------|-----------|-------|-------|------|------|------|------|------|------|------|
| Board, Tegular24, Tegular15 | 0.65 | 35 dB | 17 dB | C | 0.60 | 0.35 | 0.45 | 0.60 | 0.65 | 0.70 | 0.65 |

Fire Reaction



A2-s1, d0
EN 13501-1

Performances & Features



85%



95% RH



4.3 Kg/m²



If you would like to order a sample or have any queries about this product please contact our Technical Sales Team on **0800 371 849** or email enquiries@zentia.com

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