

CLASSROOM AND CORRIDOR ACOUSTIC WALL COVERING

A vibrant and durable wall covering designed to absorb sound and reduce reverberated noise. Classroom and Corridor is especially suited to schools and nurseries where it doubles as a pin board for displaying work.

ADVANTAGES:

- Excellent acoustic properties
- Durable, safe, non-irritant
- Resistant to fading
- Easy to maintain and clean
- BB93 compliant for use in schools
- Fire rated to BS476 Class 0

APPLICATIONS:

Classroom and Corridor reduces reverberated noise resulting in more productive, safer and comfortable environments. Typical applications include:

- Classrooms
- Corridors
- Pin boards
- Staff rooms
- Offices
- Meeting rooms
- Interview rooms

COMPOSITION:

- 100% polyester

SIZE:

- 600 x 600mm

THICKNESS:

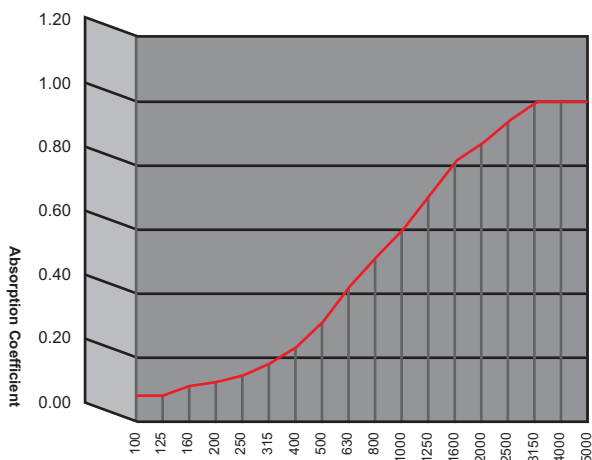
- 10-12mm

WEIGHT (NOMINAL):

- 1.6KG / M2

ACOUSTIC PERFORMANCE:

Classroom and Corridor has a Noise Reduction Coefficient (NRC) of 0.4. At 10-12mm thick it is most effective on mid to high frequency sounds, such as reverberated noise from speech. For low frequency absorption we recommend a thicker absorber such as EQ Acoustics Spectrum. Contact us for guidance.



For more than 10 years, EQ Acoustics have provided acoustic solutions for building interiors. As specialists in the fields of noise control and room acoustics, our product portfolio has evolved to fulfil key requirements in construction and refurbishment projects.

Our products are supplied throughout the UK and Europe. Support for specifiers includes technical advice, relevant data sheets and product samples where required.



COLOURS:

33 colours available subject to availability.



FIXING METHOD

Classroom and Corridor tiles have a self-adhesive backing. We recommend applying a contact adhesive to the wall first for maximum adhesion. Contact us for more information.

FIRE RATING

Classroom and Corridor is rated to BS Class 0
 BS476 Part 5: Class P
 BS476 Part 6: Fire Propagation Index = 3.1
 BS476 Part 7: Class 1
 Euro Class: B

MAINTENANCE:

Light vacuuming to prevent dust build up is recommended. Most marks can be cleaned with a mild detergent solution followed by rinsing and blotting. Refer to our stain treatment guide to remove stains.

INSTALLATION SERVICE:

EQ Acoustics offer an installation service in the UK. Alternatively we can support your installers to ensure the product is installed correctly.

Important: The contents of this document are to be used solely for guidance purposes and are not intended to form part of any contract. Product specifications may be subject to changes. All goods supplied by the Company are made to approved standards, however, no warranty or guarantee is given as to product suitability for any given application and no liability is accepted for any loss or damage arising directly or indirectly from the use of the Company's products irrespective of any advice given.

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