

Sports hall acoustic panels



Details

Acoustic wall panels offer a fabric faced panel system solution for areas where there is an echo and reverberation problem. Our sound absorbing wall panels and acoustic wall panels system are extensively used in schools, offices, restaurants, studios, community halls and meeting rooms.

With a vast range of fabrics colours this acoustic wall panel system can change the aesthetics of a room as well as make it acoustically correct.

Panels can be installed to a variety of solid wall constructions including timber, concrete, masonry or plaster.

Many sports hall projects combine our solid and perforated [sports hall wall panels](#) with areas of these acoustic Class A panels to provide an attractive aesthetic with sound absorption properties.

We offer a wide range of colours in two qualities of fabric (standard Cara range, and premium Lucia range) - our [acoustic panel colour chart](#) is available here

Panels are 2.7m x 1.2m x 40mm thick as standard (different size panels are available on request). The weight of each 2.7m x 1.2m panel is 14.5kg

Features:

- Outstanding sound absorption performance - Class A
- Impact Resistant
- Class 1 fire rated fabric as standard: core board has been tested and offers Class O fire rating to BS476: Part 6. Fabric facing complies with Class 1 to BS476: Part 7

For further information and a bespoke quotation to suit your project, please contact our [Technical Sales Team](#) by email or phone on 01484 542 051