

Acoustic Baffles

SOUND ABSORBERS

n5Plus

Datasheet 50



The Products

Sound absorbing acoustic baffles designed to achieve a wide range of desired reverberation reduction and aesthetic results. These panels, made from Melamine Foam, acoustic core board or mineral fibre board, are light to handle and effective sound absorbers in large spaces.

Sizes, Colours and Finishes

Available in a choice of sizes dependent on panel core required. The standard Cara and Lucia fabrics both meet the requirements of Class 1 Surface Spread of Flame when tested to BS476:Part 7 1997. Thermal conductivity: 0.035 W/mk @ 10°C. Various thicknesses available all to BS Absorber Classification A & C.

Typical Applications

Call Centres, Sports Halls, Children's Nurseries, High Hygiene Areas, Industrial and Manufacturing Plant Rooms, Engineering Workshops.

Domestic Dwellings | Offices | Hotels | Conference Centres | Leisure Centres | Schools | Restaurants | Showrooms



Unit 32-34 Waters Meeting Development
Britannia Way, Bolton, BL2 2HH

Sales helpline **01204 548400**
8.30am - 5.00pm Monday to Friday

sales@acoustic-supplies.com
www.acoustic-supplies.com