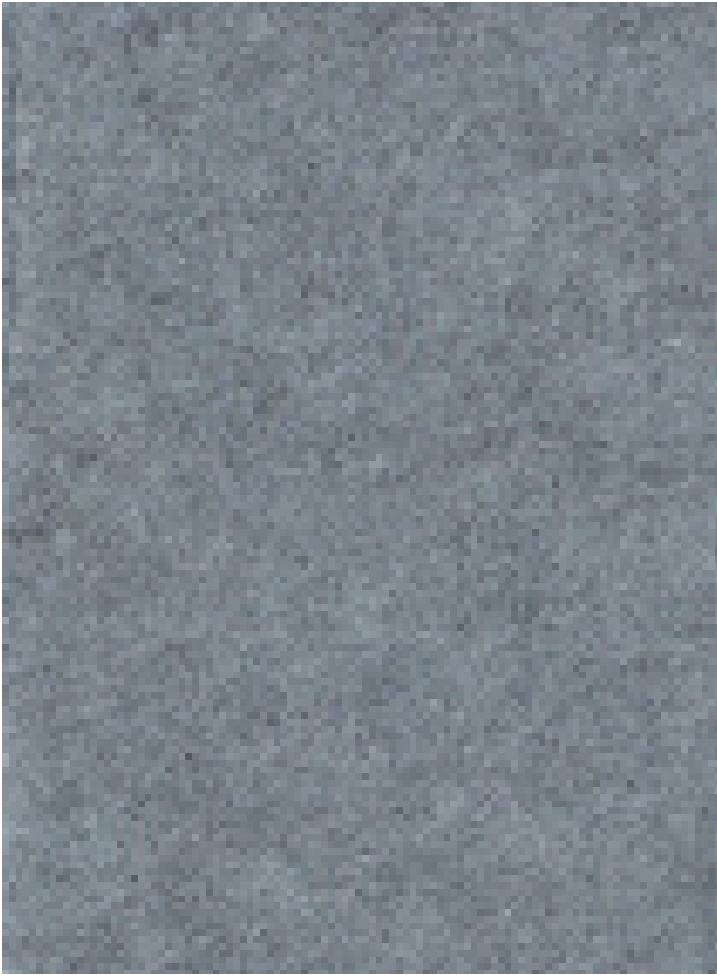


Claridge ACOUSTICS



Claridge Acoustic is a cost-effective sound absorbing solution that helps reduce the noise level in a room. Aesthetically pleasing with your choice of neutral and bright colors, acoustic panels are tack-able and compliment any room decor on dividers, mobiles or walls.

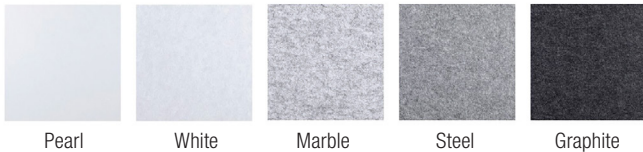
- High performance 100% polyester, quality woven fabrics
- Sound absorbing solution range between .45-.90 NRC
- 9' long panels are ideal for joint-free floor to ceiling application
- Broad range of colors, uniform through entire thickness
- Ideal material for commercial, hospitality, government and educational projects

Samples available at:



Claridge Acoustic Panels

STANDARD COLORS



ADDITIONAL COLORS (Available for order)



SURFACE FINISH

Acoustic panels have a matt surface both sides.

APPLICATION

Indoor areas only

PANEL SIZE / THICKNESS

- Nominal 4' x 9' x 1/2" (exact size 1225mm x 2800mm x 12mm)
- Thickness tolerance to be .02"
- Width and length tolerance to be +/- 1/8"

WEIGHT

0.5 lb / ft² / 2.4 kg / m²

LIGHTFASTNESS

In accordance with ATTCC 16.3, Option 3, Claridge Acoustic Panels - 1/2" (12mm) panels color change at 40AFU is 4.5

FIRE RATING

In accordance with:

- ASTM-E84 - Class A classification
- AS ISO 9705 - 2003 - Group 1 classification
- EN-13501 - B-s2-d0 classification

ENVIRONMENTAL

- Claridge Acoustic Panels - 1/2" (12mm) panels are manufactured using 100% virgin polyester
- Virgin polyester is used to create a consistent panel, with bright color and a smooth surface
- Claridge Acoustic is fully recyclable at end of life

CARE INSTRUCTIONS

- Vacuum to remove dust.
- Remove spills immediately using a clean damp cloth or with soap and water.
- Polyester carpet and fabric cleaners can be used – always test an inconspicuous area first.
- A stain repellent coating is available for additional protection.
- Disinfection - Bleach can be used in accordance with CDC Cleaning and Disinfection instructions. The solution ratio should be 5 tablespoons of bleach to 1 gallon (3.7 ltr) of water or 4 tablespoons of bleach per quart (0.96 ltr) of water. Spray apply the solution as a mist and then wipe off the surface moisture.

ORDER SAMPLES