

## APPLICATIONS AND USAGE

Quietgrid Systems absorb sound from multiple directions. They are designed for an easy installation into a ceiling grid system. An ideal option for a project seeking a fresh three dimensional ceiling design. Ideal for:

- Offices
- Hotels
- Lobbies
- Conference rooms


## PANEL SPECIFICATIONS

| Thickness | $1 / 2 "$ |
| :--- | :--- |
| NRC | 0.95 (Type J mount) |
| Size (Width) | $47^{\prime \prime}, 71^{\prime \prime}, 95^{\prime \prime}$ |
| Height | $8^{\prime \prime} \& 12^{\prime \prime}$ |

Note: A 47" Cloud utilizes 6 blades in its structure. A 71 "Cloud has 8 blades, and a 95 " Cloud has 10 blades.

## AVAILABLE COLORS



Light Beige, Chestnut, Red, Rose Red, Pink, Orange Apricot, Yellow, Sky Blue, True Blue, Ocean Blue, Midnight Blue, Dark Purple, Purple, Seafoam Green, Moss Green, Green, Dark Green, Black, White, Tan, Light Grey, Grey, and Charcoal

## CEILING GRID CONNECTIONS

$\square$
L-Lay in


Design Patent US D956,540 S

## SHAPES



Metro Block


Metro

## PUBLICLY DISCLOSED HEALTH PRODUCT DECLARATION

FSorb has a Red List Free - Declare ${ }^{\circledR}$ Label to support HPD's for LEED and Living Building Challenge projects. They are located on the product section of the website or provided upon request. FSorb ${ }^{\circledR}$ does not contain any ozone depleting chemicals and is not classified as a hazardous air pollutant.

FREE FROM HARMFUL PAINTS, COATINGS, ADHESIVES AND SEALANTS

No paints, coatings, adhesives or sealants are used to manufacture FSorb®. It is thermally bonded.

## SOURCING OF RAW MATERIALS

The recycled polyester comes from PET plastic fibers which are sourced from a variety of locations near the manufacturer and vary depending on availability.

| Material Name | Polyester |
| :--- | :--- |
| CAS Number | \#68604-67-1 |
| Proportion | $100 \%$ |
| Contains 0.0 VOC's |  |

## RECYCLED CONTENT

The recycled content varies depending on the availability of recycled PET fibers. The recycled content range is between $65 \%-96 \%$ depending on product, color and location of manufacturing.


