

SPEC DATA SHEET

CEILING CLOUDS

Ceiling Clouds are perfect for the reduction of sound in ceiling areas. They are suspended horizontally with D-Rings (for panels up to 4' x 4') or T-grid attachment for larger panels.

Ceiling Clouds are constructed with a 6-7# PCF rigid fiberglass absorber core. The edges are available in natural or chemically hardened and are available in 4 edge profiles.



FINISHES

Guilford of Maine FR701 Style 2100 is the industry standard. Hundreds of approved decorative fabrics are also available from numerous manufacturers including, but not limited to: Guilford of Maine, Maharam, Design Tex and Knoll. Customers may also specify their own fabric, provided the material meets manufacturing requirements.

- Excellent acoustical performance
- High-quality, economical, multi-purpose panels
- Class A fire rated
- Standard, designer or C.O.M. fabrics
- Various mounting options
- Custom sizes and shapes

ACOUSTICAL

NRC Ratings

| | |
|------------|-------------|
| 1/2" Thick | .50 - .60 |
| 1" Thick | .80 - .90 |
| 2" Thick | 1.05 - 1.25 |

SIZING

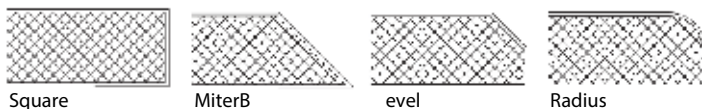
All panels are custom made with sizing up to a maximum 4' x 10' and with thickness ranging from 1/2" - 4' thick.

MOUNTING OPTIONS

D-Rings, T-Grids or Rotofast Cloud Anchors

EDGE DETAIL

D-Rings, T-Grids or Rotofast Cloud Anchors



Square

Miter

Bevel

Radius