

## SPEC DATA SHEET SQ-113 **ANC-2100 & ANC-2100B**

## ACOUSTICAL CEILING GRID PANEL

ceiling grid panel are offered as both a sound absorbing as well as a combination sound absorbing / sound blocking tile.

ANC-2100 ceiling grid panel have a white nubby cloth facing attached to a 1" or 2" thick rigid fiberglass board and have excellent sound absorption (NRC) ratings.

ANC-200B ceiling grid panel take the standard C-200 tile and add a 1# per square foot foil backed vinyl noise to the backside of the tile for high sound absorption (NRC) and high sound blocking (STC) requirements.

Substrate: 6-7# PCF rigid fiberglass core

\*C-200B adds a vinyl noise barrier

Grid supplied by others

Facing: White or Black Poly Vinyl

Edge Detail: Square

Finish: mil white pebble grain vinyl

1" Thick .85

Mounting:

2" Thick 1.15

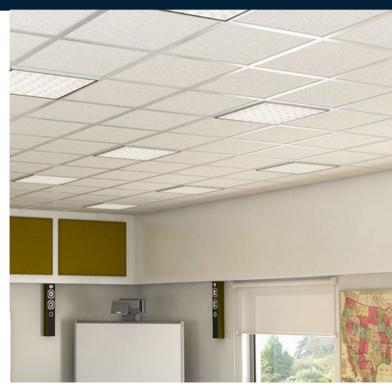
Weights

C-100B Version STC 26

C-200 Tile .6 lbs / SqFt

C-200B Tile 1.6 lbs / SqFt

Fire Rating: All components have a Class A fire rating per ASTM E-84



- Standard size 2' x 2' or 2' x 4'
- Custom sizes available
- 1" or 2" thickness
- mil white pebble grain finish
- Excellent acoustical values
- Offered with a vinyl noise barrier for high STC requirements

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