

KINETICS[®] PAB

ACOUSTICAL CEILING BAFFLES

Crisp corners and a tailored finish appearance make this fabric faced baffle an attractive solution to reverberant noise problems in areas needing sound control at the ceiling level.

We suggest KINETICS[™] PAB baffles in large spaces with high ceilings where noise and reverberation levels are a concern.

PAB baffles are constructed from a 1-1/2" thick fiberglass core encased in a rigid, lightweight PVC frame. The fiberglass provides exceptional sound absorption while the spline-and-groove fabric attachment at the frame allows for easy replacement of the fabric covering, if damaged. Fully tailored corners give this baffle an attractive finished look.

Plated eyelets are anchored securely into the frame for use with suspension cables. Perfect for new or retrofit applications.

PAB - Acoustical Ceiling Baffles

DESCRIPTION

A vertically suspended acoustical baffle for use in larger spaces to reduce overall noise levels and reverberation. The fabric finish can be replaced if damaged.

COMPOSITION

1-1/2" thick 3 PCF fiberglass core
Rigid, lightweight PVC spline-and-groove frame
Two zinc-plated steel eye screws on top edge
Wrapped in fabric from Guilford of Maine

ACOUSTICAL PERFORMANCE

Sound Absorption per ASTM C-423*

**Baffles tested in a typical suspended layout*

Frequency, (Hz)	125	250	500	1000	2000	4000
Sabins per 24" x 48" Baffle	2.10	5.00	9.90	14.5	15.2	15.6

FIRE TEST DATA

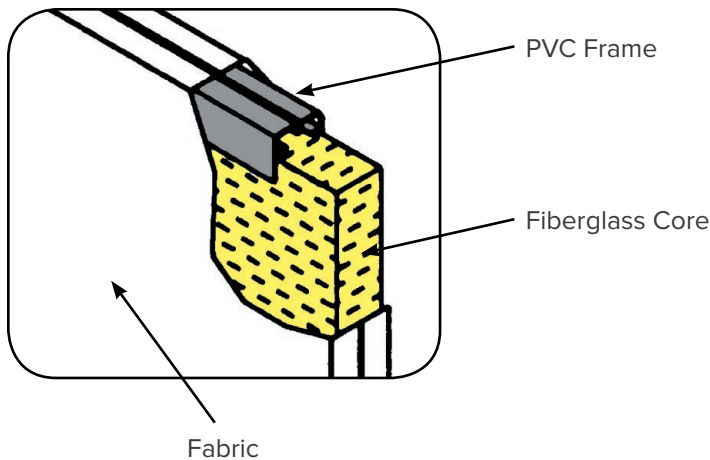
Class A per ASTM E84

APPLICATIONS

- Reverberant, "high ceiling" spaces where aesthetics is a priority
- Large Open Office Spaces
- Multi-Purpose Rooms
- Church Fellowship Halls
- Restaurants
- High Ceiling Lobbies/Atriums

MOUNTING

To be mounted following manufacturer's recommendations.



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