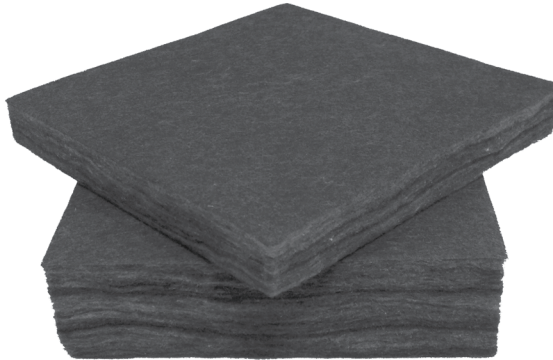
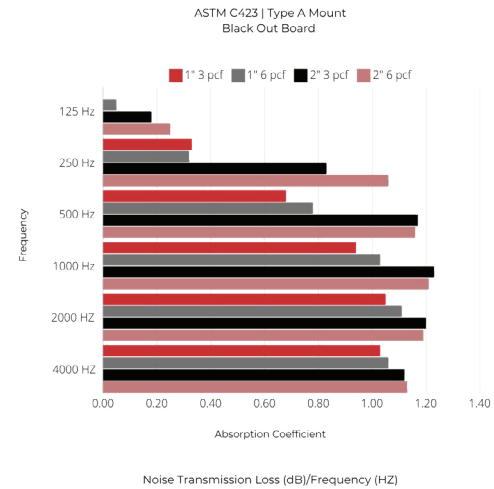


Acoustical Board



Acoustical Performance



NRC Ratings:

**Type A Mount (ASTM C423)*

1" Black Out Board 3 pcf: 0.75

1" Black Out Board 6 pcf: 0.80

2" Black Out Board 3 pcf: 1.10

2" Black Out Board 6 pcf: 1.15

Black Out Acoustical Board

Specification: 3 or 6 PCF compressed fiberglass core, containing up to 65% post consumer recycled glass as a percent of glass weight as certified by fiberglass manufacturer. Chemically hardened edges.

Panel Size: Standard sheet size 48" x 96"

Thickness: 1" (3 or 6 PCF) or 2" (3 or 6 PCF)

Description: An acoustical absorptive board with low light reflectivity ideal for use in movie cinemas, home theaters and performing arts centers.

Typical Applications:

- Exposed Ceilings
- Theater Front Ends
- In place of ceiling tiles
- Behind the surface treatments

Benefits:

- Acoustically Absorptive
- Low Light Reflectivity
- Thermal Insulating

- Resilience Surface
- Non-Corrosive
- Inorganic

Part Numbers:

- BB-100-3LB
- BB-100-6LB
- BB-200-3LB
- BB-200-6LB

Performance: Black out acoustical board is dimensionally stable and will not shrink or warp. Made of inorganic fibers it will not rot or support mildew. Cleanable by vacuuming.

Fire Rating: All panel components meet or exceed class A requirements as determined by ASTM E-84 Tunnel test.

Thermal Resistance R-Value:

1" Black Out Board 3 PCF: 4.30

1" Black Out Board 6 PCF: 4.30

2" Black Out Board 3 PCF: 8.60

2" Black Out Board 6 PCF: 8.60

Warranty: All products are warranted against workmanship and manufacturing defects for two (2) years from date of purchase.



better sound
acoustics

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