



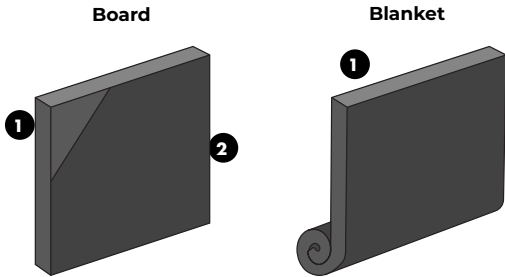
SelectSound by Owens Corning Board vs. Blanket

This product is engineered for high acoustic performance while being incredibly discrete. Fill large spaces or gaps between beams with this matte black, anti-reflecting fiberglass composite. Perfect for theaters, performance centers, and stadiums.

SelectSound Blankets fill spaces similar to insulation. It can be covered with other decorative and perforated materials to be used as an acoustic backer or filler. SelectSound Boards are meant for more visible areas, smoothly filling in spaces and gaps with a flat matte surface.

Core construction

Black fiberglass composite core for high acoustic performance. Boards finished with a smooth matte black layer.



- 1. Black fiberglass core
- 2. Black matte finish

Acoustic performance

The NRC of the products are determined from an average of sound absorption coefficients, obtained from tests conducted according to ASTM C423 procedures in an NVLAP accredited laboratory.

HZ →	125	250	500	1000	2000	4000	NRC ↓	
Blanket	1" thickness	0.05	0.03	0.60	0.87	0.98	1.05	0.70
	2" thickness	0.12	0.66	1.04	1.08	1.04	1.07	0.95
Board	1" thickness	0.06	0.25	0.62	0.91	0.99	0.98	0.70
	2" thickness	0.18	0.71	1.12	1.12	1.03	1.02	1.00

Size availabilities

Only sold in whole packs.

Thickness	72"x70'	48"x50'	48"x96"
1"	✓	✓	
2"	✓	✓	
1"			✓
2"			✓

Edge details	Mounting	Finish
Available choices include: • Square	—	Black matte finish

Fire Rating
Conwed products meet or exceed ASTM E84 standards for smoke development and flame spread on a component level.

Quick Installation
This product is easy to install on drywall or concrete surfaces using impaling clips and adhesive.

Shapes
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Cleanable
When needed, SelectSound board is able to be vacuumed.

Warranty
Refer to Owens Corning Warranty for more details.

Sustainability initiatives

LEED® For your LEED projects, our products can help you qualify for different points depending on the product you choose. Contact us to learn more detailed information. To view our certificate visit conwed.com/cexp-LEED.

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