




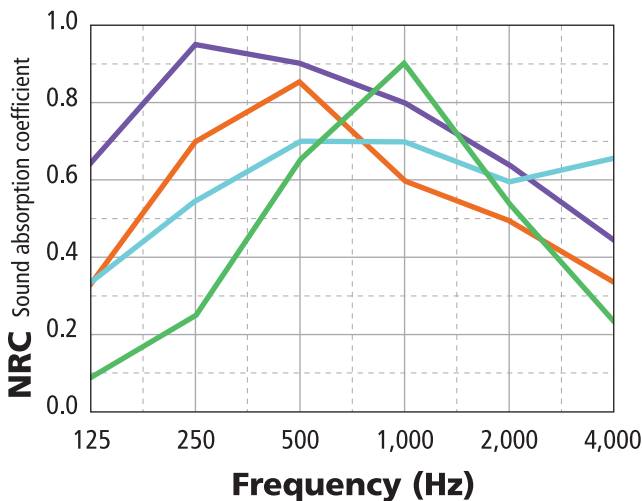
Sonus

Sonus panels are high density gypsum board with continuous sound absorbing perforations for a monolithic appearance. They can be used on ceilings, walls and special applications where noise reduction is critical. Sonus panels come in many perforation designs, some with random patterns, some with sequential patterns. The perforated board absorbs and diffuses sound that would otherwise reflect back into the room.

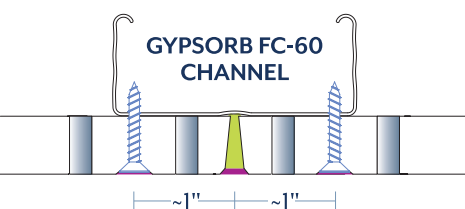
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PERFORMANCE

-  **A 2-21, D0 (non-flammable)** according to DIN EN 13501
-  **Maximum Relative Humidity: 70%**
-  **Recycled Content: 86% (3% Post Consumer)**
- NRC: Up to .85**

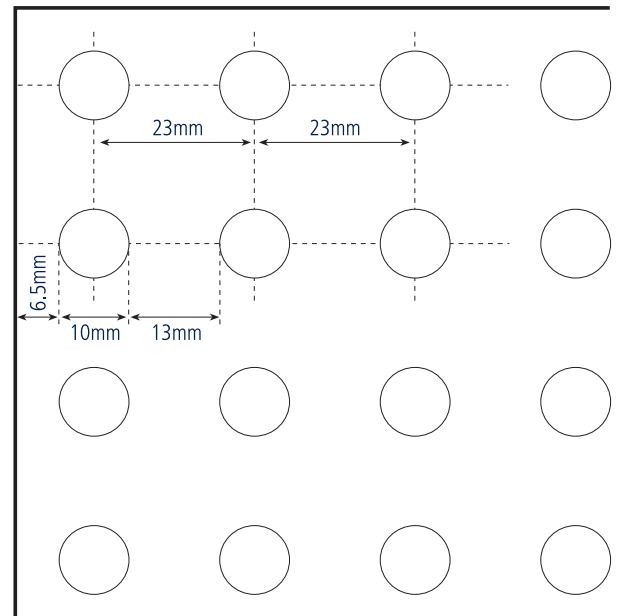


2" Cavity Depth with Felt Only	0.10	0.25	0.65	0.90	0.55	0.25
8" Cavity Depth with Felt Only	0.35	0.70	0.85	0.60	0.50	0.35
2" Cavity Depth with 2" fiberglass	0.35	0.55	0.70	0.70	0.60	0.65
8" Cavity Depth with 2" fiberglass	0.55	0.95	0.90	0.80	0.65	0.45



Joints are filled with **GypSorb Ready Mix** joint compound then skimmed over with **standard finishing compound**. Once dry, the joints are sanded smooth in order to receive prime and paint. See *Sonus/Strata Installation Principles* for further information.

100% size to show pattern



CHARACTERISTICS

Perforation Type:	10mm/23mm
Board Thickness:	1/2" (12.5mm)
Non-woven Fabric Backing:	Charcoal Gray
Finish:	Unfinished paper face
Open Area:	14.8%
Weight:	1.75 lbs / s.f.

AVAILABLE BOARD SIZES

- 1196 mm x 2001 mm (~47.09" x 78.78")
- 1196 mm x 2392 mm (~47.09" x 94.17")
- 1196 mm x 2691 mm (~47.09" x 105.94")



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All Sonos patterns are interchangeable and can be rotated

