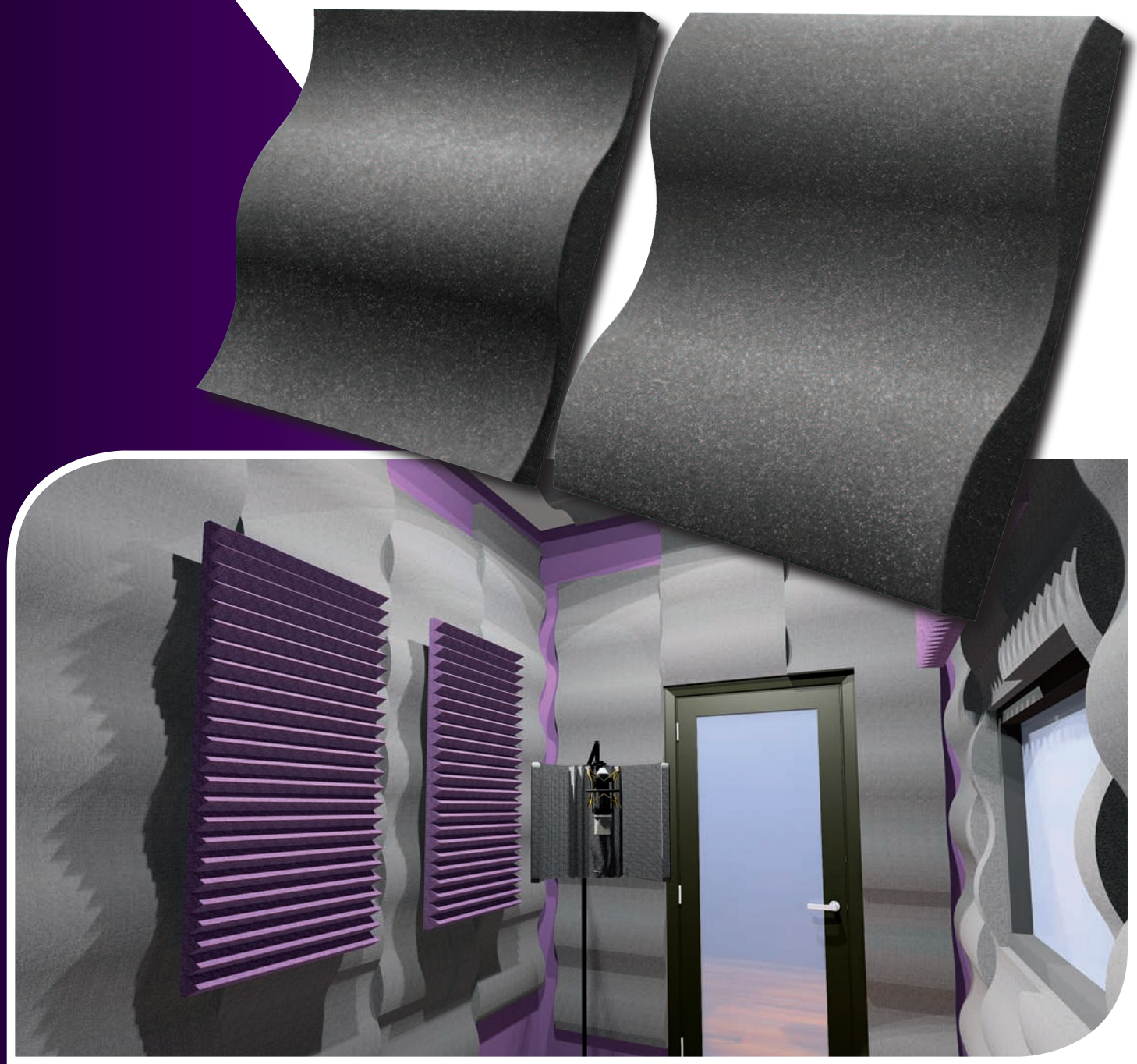
Studiofoam® Wave™

Total Sound Control® Since 1977
Auralex® acoustics
www.auralex.com

Auralex's new **Studiofoam® Wave™** is 2' x 2' and features a dynamic wave-like pattern that rises from 1" to 3" thickness. **Studiofoam® Wave™** can help control unwanted mid- or high-frequency reflections and standing waves in a variety of professional and residential applications.

Features:

- **2' wide x 2' long; dynamic 1" to 3" thickness**
- **Available in charcoal, purple & burgundy**
- **Melamine-free formula won't crumble with age**
- **Innovative, upscale pattern looks great!**



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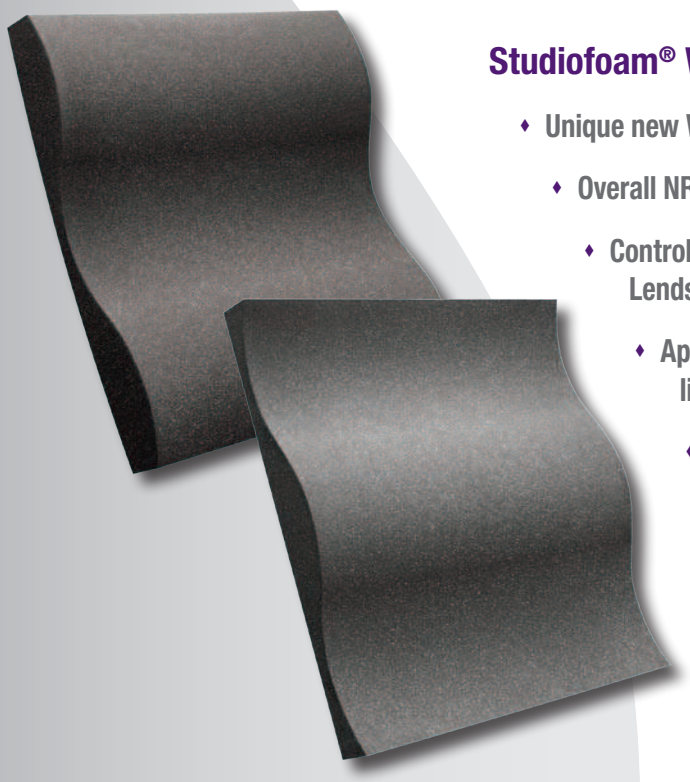
Studiofoam® Wave™

Studiofoam® Wave™ panels help reduce excessive reverberation and flutter echo in small- to medium-sized spaces and offer a unique upscale appearance that looks and performs great. The unique undulating pattern of the **Studiofoam® Wave™** provides smoothly varying absorption across the frequency spectrum, thus also spreading sound in the time domain. It imparts a pleasing, natural sound that complements many environments.



Studiofoam® Wave™

- Unique new Wave profile offers numerous design possibilities
- Overall NRC of 0.80, so it performs very well
- Controls harsh high frequency reflections and flutter echoes. Lends a controlled sense of openness to your space.
- Appropriate for use in project studios, vocal booths, live rooms, listening rooms and home theaters.
- Add world-renowned LENRD Bass Traps for a complete broadband solution.

Studiofoam® Wave™ Product Specifications:						
Dimensions	2’ wide x 2’ tall					
Thickness	Dynamically varies between 1” and 3”					
Available Colors	Charcoal, Burgundy & Purple					
Noise Reduction Coefficient (NRC)						
Frequency	125 Hz	250 Hz	500 Hz	1000 Hz	2000 Hz	4000 Hz
Absorption Coefficients	0.40	0.43	0.92	0.91	0.98	1.03
Overall NRC	**0.80**					

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