



## Features

- Class A fire-rated, per ASTM E-84, self-extinguishing, California TB #117
- NRC 0.71
- Finished surface or wall panel core
- Lightweight, 2 pounds per cubic foot
- Affordable
- Made in the USA

## Applications

- Music Rooms,
- Telemarketing areas,
- Recording Studios,
- Gymnasiums,
- Auditoriums,
- Offices,
- Arenas,
- Stadiums,
- Computer Rooms,
- Pro Audio,
- Manufacturing Plants,
- Machine Enclosures,
- Classrooms,
- Residential

## Description

- Material:** Convuluted acoustic foam
- Pattern:** anechoic wedges
- Features:** up to 0.75 NRC
- Thickness and Size:** 2"
- Density:** 2 pounds per cubic foot (pcf)
- Color:** Charcoal
- Flame & Smoke Index** Flame spread 25, Smoke spread 250
- Maintenance** Clean dust with soft brush accessory using low setting on vacuum cleaner. High suction may tear foam. Test on small area.

## Performance

### Sound Absorption (octave frequencies in Hz)

Product	Nominal Size	Density (pcf)	125	250	500	1000	2000	4000	NRC
2" Anechoic Wedges	24"x48"	2	0.14	0.29	0.60	0.89	1.04	1.03	0.71