

AlphaMax Foam



DESCRIPTION

AlphaMax[®] Anechoic Wedge Foam is ideal for especially demanding testing rooms, research facilities and anechoic chambers. AlphaMax[®] Foam can dramatically improve the accuracy of sound measurements by eliminating bounce-back sounds such as echo, feedback and resonance. The deep wedge pattern offers maximum absorption and increased mid to low frequency response.

AlphaMax[®] Acoustical Foam is comprised of natural grey melamine Class 1 fire rated foam, and is available in Grey and White) and in 6" or 8" wedge heights.

TECHNICAL CHARACTERISTICS

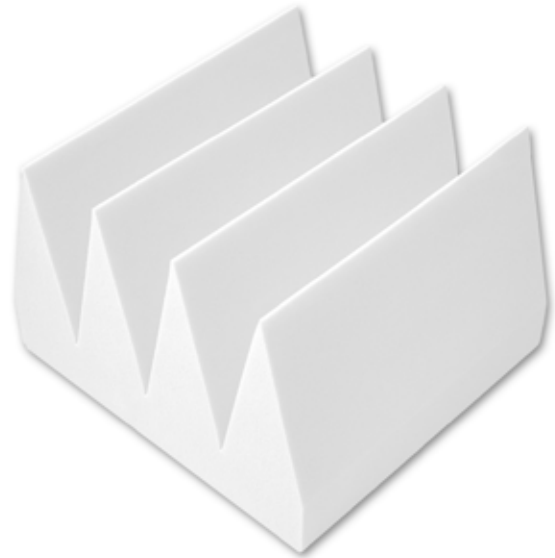
SIZE: 1' x 1'

THICKNESS: 6", 8"

MATERIAL: Open-cell melamine based foam

COLORS: Grey, White

FIRE RATING: Class 1 or A per ASTM E 84



SOUND ABSORPTION

Thickness	125 Hz	250 Hz	500 Hz	1000 Hz	2000 Hz	4000 Hz	NRC
6"	0.22	1.07	1.27	1.34	1.27	1.15	1.26
8"	0.39	1.05	1.44	1.38	1.33	1.19	1.33

