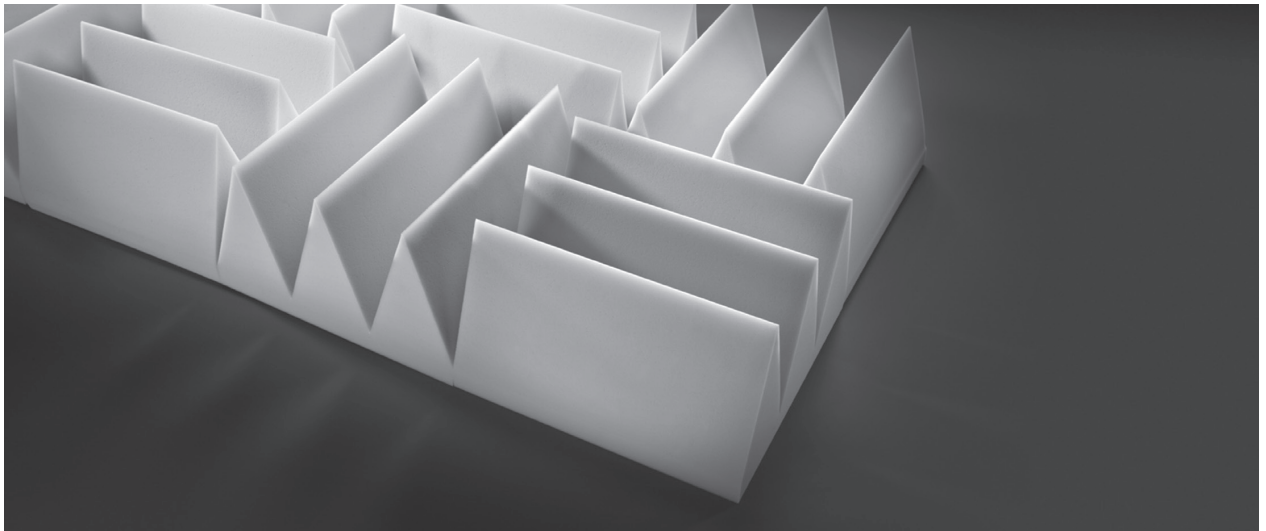




FOAM SUPER WEDGE



Melamine Foam Super Wedge

Melamine Foam Super Wedges provide exceptional sound absorption for a variety of applications. The bold design can be applied in a variety of patterns to create visual interest and maximize the acoustical performance. The unique geometry of the anechoic wedge design leads to an unequalled NRC value for the ultimate in sound absorption.

Lightweight and easy to install, Super Wedges are the perfect solution to your demanding sound absorption applications.

- Absorbs and reduces noise
- Excellent thermal properties
- Easy to install
- Superior low frequency absorption
- Very low-density / lightweight
- Class A fire-rated (ASTM E 84)
- High NRC ranging from 1.25 (6" thick) up to NRC 1.35 (8" thick)

MATERIAL:

Flexible Open-Cell Melamine Foam.

FEATURES:

Increased Surface Area, High Performance, Lightweight, Dramatic Visual Effect.

APPLICATIONS:

Anechoic chambers
Offices & lobbies
Restaurants
Industrial spaces & control Rooms
Recording studios
Live performance & performing arts spaces

THICKNESS:

6" and custom

SIZES:

12" x 12" and custom

DENSITY:

Light Grey 0.56 ± 0.09 lb/ft³
White 0.47 ± 0.13 lb/ft³

COLORS:

Natural White or Light Grey or 1,500+ Custom Sherwin Williams Colors

FLAMMABILITY:

Class A per ASTM E 84



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Sound Absorption Coefficient										
Finish	Thickness (in.)	125 Hz	250 Hz	500 Hz	1000 Hz	2000 Hz	4000 Hz	SAA	NRC	Mounting Type
White	8.00	0.67	1.17	1.45	1.41	1.42	1.36	1.36	1.35	A
Light Grey	6.00	0.58	1.09	1.34	1.31	1.32	1.34	1.25	1.25	A

Absorption results tested in accordance to ASTM C 423-17

