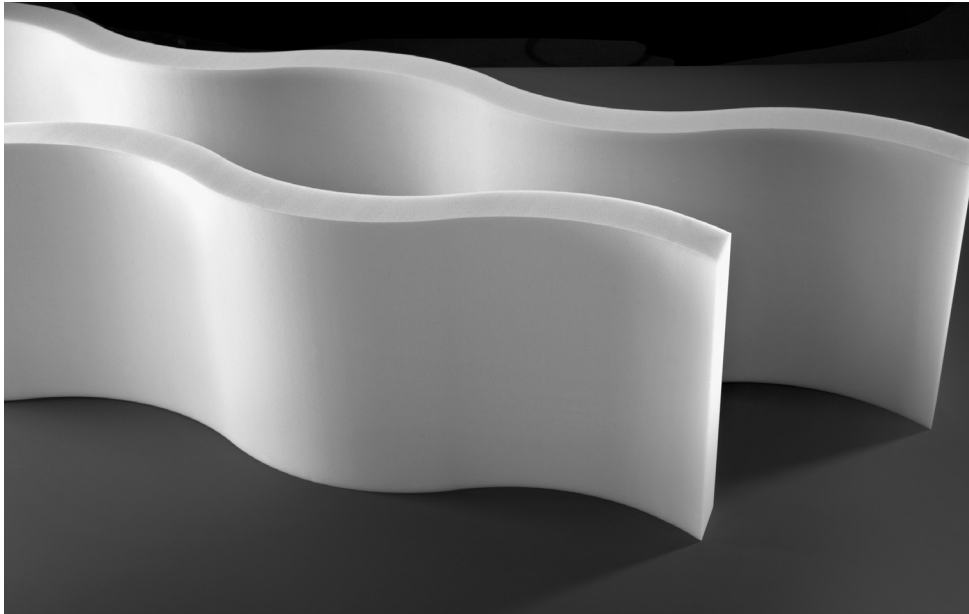


MINI WAVE PANELS | ACCENT SERIES



TECHLITE® Mini Wave Panels

TECHLITE® Mini Wave Panels provide maximum sound absorption for a wide range of applications. Available in a variety of thicknesses to suit your application, the curved geometry provides exceptional performance and visual interest. The TECHLITE® foam used to manufacture TECHLITE® Mini Wave Panels also has advantages such as being lightweight, easy to install, and providing comprehensive sound absorption, even at very high frequencies. TECHLITE® Mini Wave Panels offer design versatility and are able to be installed vertically or horizontally.

BENEFITS

- Absorbs and reduces noise
- Very low-density / lightweight
- Excellent thermal properties
- Class A fire-rated (ASTM E 84)
- Easy to install

USES AND APPLICATIONS

- Offices
- Lobbies
- Restaurants
- Entertainment facilities
- Libraries
- Religious facilities

PHYSICAL PROPERTIES

Material	TECHLITE® Flexible Open-Cell Melamine Foam
Service Temp	-40°F to 350°F
Density	Light Grey 0.56 ± 0.09 lb/ft ³ White 0.47 ± 0.13 lb/ft ³
Fire Rating	Class A per ASTM E 84
Finish	White or Light Grey

SIZES/COLORS

- 12" x 48" x 2" or 18" x 48" x 2"
- Natural White
- Light Grey
- Other Color Options Available

Sound Absorption Coefficient [Sabins / ft ²]										
Finish	Thickness [in]	125 Hz	250 Hz	500 Hz	1000 Hz	2000 Hz	4000 Hz	SAA	NRC	Mounting Type
White	2.00	0.22	0.58	1.13	1.09	1.04	1.06	0.96	0.95	A

Total Absorption [Sabins / Baffle]										
Finish	Thickness [in]	125 Hz	250 Hz	500 Hz	1000 Hz	2000 Hz	4000 Hz	Apparent SAA*	Apparent NRC*	Mounting Type
White	2.00	0.61	1.93	5.02	8.34	9.22	9.45	1.51	1.50	J

Absorption results tested in accordance to ASTM C 423-09a

**Apparent SAA and NRC values are calculated using 1 face/baffle = 32.08 ft²/baffle.*