



- Bold, geometric pattern
- Seamless installation
- Excellent acoustic control
- Panel size of 24" x 24" by 2", 3" or 4" thickness

Applications:

- Displays, showrooms and museums
- Machine rooms or manufacturing areas
- Modern offices and building interiors
- Recreational facilities
- Recording studios and listening rooms
- Restaurants and cafeterias

ArtUSA
1-888-454-6975

Pyramid Panels Product Information

Pyramid Panels offer outstanding acoustic control across all frequencies with Noise Reduction Coefficient (NRC) ranging from 0.75 to 1.05. The unique geometric design of these panels dramatically increases the panels' surface area, providing much more acoustic control than flat surfaces. Pyramid Panels are made from Melamine foam, which is Class 1 fire-rated according to ASTM E 84 for flame spread and smoke density and also meets the corner burn test UL 1715.

Pyramid Panels, available in either natural or painted, can be easily mounted to any wall or ceiling surface with adhesive. Once installed, the 24" x 24" panels align to make an attractive, seamless pattern.

Physical Data— foam

Material	Open-cell melamine-based foam
Density	0.5 to 0.7 lbs./cubic ft. (ASTM D3574-77)
Long-Term Service Temperature	302° F
Fire Resistance	Class 1 per ASTM E 84 (all finishes) Meets UL 1715 (willtec natural)
Flame Spread per ASTM E 84	Natural: 5 Painted: 10
Smoke Density per ASTM E 84	Natural: 50 Painted: 10
Microbial Growth	Passes UL 181, section 11
Fungus Resistance	Rating 0 per ASTM G21
Finishes	Natural (white and light grey) or painted

Sound Absorption

Finish	Thickness	Coefficients per ASTM C423-90a							Mounting Type
		125Hz	250Hz	500Hz	1kHz	2kHz	4kHz	NRC	
Natural (white and grey)	2"	0.07	0.25	0.60	0.94	0.97	1.08	0.70	B
	3"	0.09	0.37	0.81	1.01	1.03	1.07	0.80	B
	4"	0.18	0.44	0.96	1.14	1.18	1.19	0.95	B



