



Material	Open Cell Polyurethane Acoustical Foam
Pattern	Pyramid for Monolithic Appearance
Features	Increased Surface Area, High Performance, Light Weight, Dramatic Unusual Effect
Applications	Industrial, Commercial, Audio, OEM, Residential, Ceilings, Walls, Partitions, Sound/Recording Studios, Radio Stations, Band Rooms, Swimming Pools, Churches, Schools, Gun Ranges, Mechanical Rooms, Enclosures, etc.
Sizes	3cm*3cm*4cm - 4cm*4cm*5cm - 5cm*5cm*7cm - 3cm*3cm*4cm - 4cm*4cm*5cm - 5cm*5cm*7cm
Colors	Antrasit
Flammability	ASTM E84, Class 2. Flame Spread: 75; Smoke Developed: 340 (Painted F/S: 420, S/D: 300)
Installation	ASI S.T.O.P Noise Acoustical Adhesive

OAM S.T.O.P. Pyramid – Sound Absorption/Noise Reduction							
per ASTM C423-90a							
	125Hz	250Hz	500Hz	1KHz	2KHz	4KHz	NRC
	0.15	0.17	0.49	0.73	0.66	0.68	0.50
	0.44	0.48	1.19	1.12	1.16	1.16	1.00
	0.39	0.60	1.21	1.14	1.16	1.13	1.05

CAUTION : Polyurethane foam is flammable and may emit toxic fumes when burned. Do not use near open flame. Check local codes for allowed uses. Manufacturer assumes no liability.

