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## Sound Absorptive Baffles

### NOISEMASTER® Acoustical Baffle Ceiling

Systems are a cost-effective way to solve acoustical problems in gymnasiums, auditoriums, music rooms, multi-purpose rooms, cafeterias and any other room that has reverberation problems. Noisemaster baffles are lightweight, Class "A" fire rated (ASTM E84), colorful and easily installed from overhead structures using light gauge wire.

Noisemaster baffle ceiling systems are offered in a variety of colors and sizes for every budget. The sailcloth-covered baffle is available in a standard size of 2ft x 4ft with custom sizes up to 4ft x 8ft. Other coverings include: perforated vinyl covering (12 colors), Standard Fabric Selection Guilford FR 701 2100, 60+ colors. Designer fabrics available upon request

Hanging Noisemaster baffles 24" to 36" apart over an entire reverberant area can result in a 4 to 12 decibel reduction in general noise level. You may also be interested in our Resonator Sound Absorbers. July 2008 1350 Units were installed at the Hershey Lodge - Hershey PA!



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Results 1 - 5 of 5

Item #	Density	Thickness	Covering	Acoustical NRC/Sabins	Fire Safety
SB-BAF	2.0 pcf p/ft³	1 1/2 - 2" in	Sailcloth	10.50 sabins per 2ft x 4 ft	ASTM E84
SC-BAF	2.0 p/ft³ 3.0 p/ft³	1 1/2 in	Sailcloth	10.50 sabins per 2ft x 4 ft	ASTM E84
PY-BAF	2.0 p/ft³	1 1/2 in	Polyethylene	10.50 sabins	ASTM E84
GLF-BAF	2.0 to 6.0 p/ft³	1 to 2 in	Polyester	0.85 - 1.10 NRC	ASTM E84
WC-BAF	2.0 p/ft³ 3.0 p/ft³	1 1/2 in	Perforated Vinyl	0.80 NRC	ASTM E84

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