



Just Listen.

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## ATS Acoustic Baffles

### Key Features

Available Sizes: 24"x48"x2" or 12"x48"x2"

Baffles are designed to hang vertically from high ceilings, and are often used in auditoriums, gyms, sports arenas, commercial/ industrial buildings, and other large open spaces. Due to the fact that both sides absorb sound, baffles are more efficient than standard wall panels.

NRC (Noise Reduction Coefficient) rating is 1.52 for superior sound absorption. High rating means fewer baffles are required to effectively treat your space. Core Material: Roxul Rockboard 60 – 6 pound/cubic foot mineral wool.

1/3 Octave Band Center Frequencies, HZ							
Baffle Thickness	125	250	500	1000	2000	4000	NRC
2"	0.48	0.73	1.45	1.99	1.89	1.78	1.52
Data from independent testing of this item by RAL, a leading acoustical laboratory							

ATSM E84 Class B fire rating option available to meet building code requirements.  
Third-Party Lab Tested

Available in 14 colors to match you décor. The fabric is 100% jute burlap that provides the maximum sound absorption at the lowest cost.

Built with a solid aluminum frame that not only makes them much more durable than most other baffles, but it also gives them clean, crisp lines that won't sag or dent over time.

Hardware is available to hang baffles from a variety of ceiling types (to include: open truss, concrete, or drywall).

For current pricing please contact us or visit our web site at [www.atsacoustics.com](http://www.atsacoustics.com).

