



Just Listen.

Phone: 866-787-7881

Fax: 815-364-0242

atsinfo@atsacoustics.com

www.atsacoustics.com

ATS Acoustic Ceiling Panels



The ATS Acoustic Ceiling Panel is a highly absorptive acoustic panel designed to fit standard drop ceiling grid systems. Panels are constructed of 3.0 lb ECOSE® fiberglass core and are faced on one side with fabric. They are an easy way to upgrade the acoustical quality of a room without altering the appearance and usage of wall space.

Simple, Effective, and Appealing

- NRC (Noise Reduction Coefficient Rating) of 1.05 for superior sound absorption.
- Core material of 3 lb per cubic foot ECOSE® fiberglass board.



LEED Credit Potential for Recycled Content and Indoor Air Quality

- ECOSE® Technology fiberglass contains no formaldehyde, phenol, acrylics, or artificial colors and is certified for Indoor Air Quality as a low emitting product by the GREENGUARD Environmental Institute.
- Low VOC's.
- Contains at least 50% post-consumer recycled material by weight.



Sensible Solution, Easy Installation

- Fits easily in standard 24" x 48" or 24" x 24" ceiling grid systems.
- Easily cut by installers in the field.
- Available in a range of fabric colors.

1/3 Octave Band Center Frequencies, HZ						
125	250	500	1000	2000	4000	NRC
0.92	1.07	0.93	1.11	1.06	1.17	1.05

Data from independent testing of this item by RAL, a leading acoustical laboratory