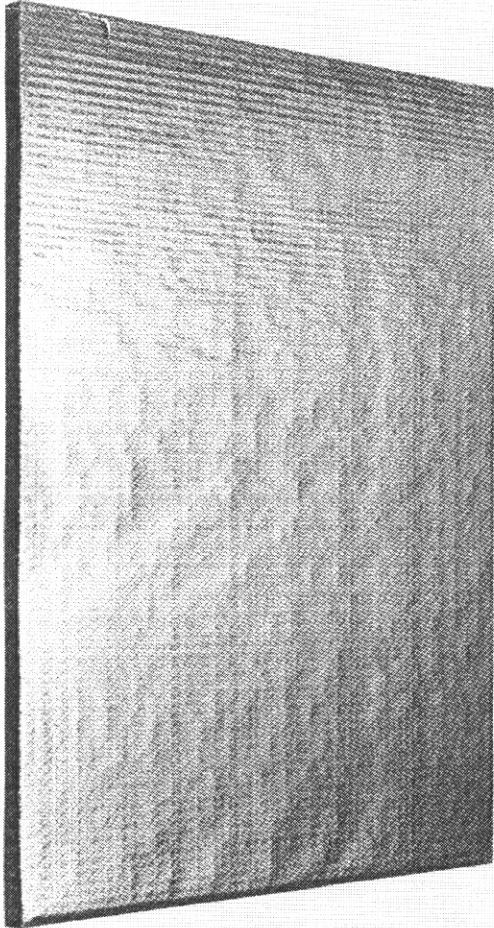


AcoustiGuard™ Scrim Wrapped Absorber – SWA

The SWA panel is a durable and fire safe absorber designed to provide maximum performance in a wide variety of applications.



The AcoustiGuard™ SWA Scrim Wrapped Absorber is a highly efficient tuned noise absorber designed for mid to low frequency absorption. Model SWA consists of a semi-rigid fiberglass core completely encapsulated within a 2 mil thick reinforced foil / polypropylene cover.

The absorber is available in standard sizes up to 4' X 8' and in thicknesses of 1 and 2 inches. NRC's are 0.75 and 0.94, respectively, when tested in a number 4 mounting (direct mounted).

SWA's "Flame Spread" and "Smoke Developed" ratings of 5 each provides suitability for applications requiring low flame and smoke emissions. The board like absorbers offer good structural integrity and damage resistance. They can be used in temperatures ranging from -40° to 450°F.

BENEFITS

- ✱ **NRC** – Up to 0.94.
- ✱ **Tuned** – for mid and low frequency response.
- ✱ **Fire Safe** – Low smoke and flame characteristics.
- ✱ **Durable** – Tear and puncture resistance. Offers oil and chemical resistance. Will not rot, shrink, or cause metal corrosion.
- ✱ **Custom Designs** – Custom sizes and thicknesses. Available in reflective foil and bright white polypropylene facings.
- ✱ **Easy Installation** – using adhesives or mechanical fasteners.
- ✱ **Wide Temperature Ranges** – from - 40° to 450°F.
- ✱ **Moisture Resistant**
- ✱ **Cleanable** – Steam cleanable.
- ✱ **Environment Safe** – Lead and asbestos free.
USDA/FDA Certified

APPLICATIONS

- ✱ **Wall Mounted Panels** – reduces in-plant ambient noise levels.
- ✱ **Absorptive lining for existing metal housings.**
- ✱ **Duct Lining**
- ✱ **Engine Housing Liners**
- ✱ **Excellent alternative to drop in ceiling tiles.**

