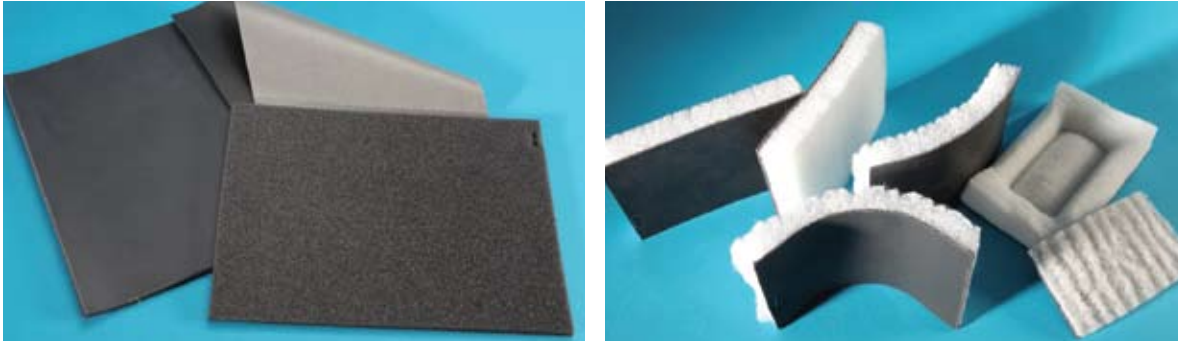


DURA-SONIC provides superior noise abatement, ease of use, and flame-resistant options



DURA-SONIC is widely used to control noise in:



Industrial and Construction
Equipment



Vehicle and
Cab Interiors



Workspaces –
Manufacturing and
Plant Offices



Aerospace –
Noise Control with
High Temperature Flame
Resistance

Tough. Formable. Flexible.

DURA-SONIC is a growing series of sound barriers designed for efficient sound attenuation, ease of fabrication and installation. The heart of the structure is a flexible polymer barrier offered in a variety of construction weights, widths and options, including: with or without sound absorbers such as foams, non-woven materials and reinforcements. Available with both smooth and embossed face surfaces.

DURA-SONIC is engineered to meet all specifications for end-use performance ... appearance ... fabrication and installation.

(See back side for more details.)

From simple to complex constructions, DURA-SONIC can be designed to serve a wide variety of applications

DURA-SONIC can be engineered as a Barrier Curtain or Partition ... a Composite Barrier/Absorption material ... or a Vibration Damping product. It also offers high temperature flame resistance (meeting Federal Aviation Flame Requirement FAR 25.856).

Wherever acoustics are important – think DURA-SONIC

Easy to fabricate and install, DURA-SONIC can be:

- Die cut
- Sewn
- Compatible with almost any surface
- Conforms to complex contours
- Thermo-formable

Enhancing Sustainability

Many materials in the DURA-SONIC family offer either post consumer or post industrial recycled content.

Cost-Effective Noise Control

DURA-SONIC applied directly to industrial equipment

Typical Applications:

- Compressors • Fans
- Generators • Motors
- Conveyors • Gear Boxes
- Pumps, Pipes & Ducts
- Enclosures or Cabinets

Vehicle & Cab Interiors

Engineered for Heavy-duty Vehicles, Marine, Motor homes, Passenger Rail Cars, etc.

Typical Applications:

- Cab firewalls
- Side & back panels
- Dashboard insulation
- Roof insulation

Noise Control for Office Spaces

DURA-SONIC versatility delivers optimum sound barriers in Ceilings, Walls and Door Cavities

Typical Applications:

- Above drop ceilings in office or meeting areas
- In door and wall cavities
- Raised Flooring

High Noise Area Curtain-Walls in Manufacturing

Reinforced materials fabricated into a Curtain or Partition

Typical Plant Partition Areas:

- Manufacturing • Shipping
- Clerical • Meeting Areas

Aerospace DURA-SONIC

Mass-loaded, reinforced sound barrier specially formulated for acoustic applications and flame resistance, with enhanced flexibility, meeting FAR 25.856.

Typical Applications:

- Fire-barrier blankets
- Acoustical blankets

Dream it. And we'll develop it.

Bring us your needs and goals ... and we'll design a DURA-SONIC that meets all your specifications.