

ENHANCING DEVICE PERFORMANCE IN CRITICAL EQUIPMENT

Aero Technologies LLC provides noise, vibration and cushioning products that meet the stringent energy-control requirements for a variety of medical devices.

- ▶ Medical hand-held portables
- ▶ Diagnostic devices
- ▶ Bedside equipment

Aero offers its proprietary materials in a broad range of formulations that provide the optimum combinations of physical and performance properties for virtually any application.

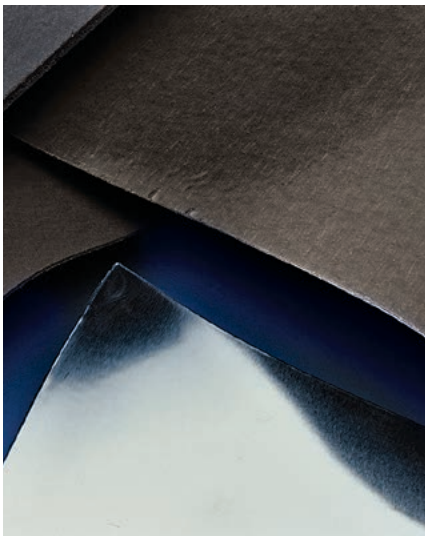
Helping to meet the custom design needs of your equipment is the focus of our engineering team. Our state-of-the-art Acoustic Technology Center, in conjunction with in-house manufacturing and quality teams, provides the engineers with the ability to diagnose any equipment issues and validate the best solution to meet your system requirements.



ISODAMP™ Structureborne Damping Solutions

Constrain structureborne vibrations with frequency specific damping solutions.

- Damping tuned for application temperature and performance
- Broad frequencies spectrum capability
- Ideal for weight-sensitive applications needing high energy loss



ISOLOSS™ Vibration Control Custom Molded Isolators

Control device energy to protect sensitive components with custom engineered parts and materials.

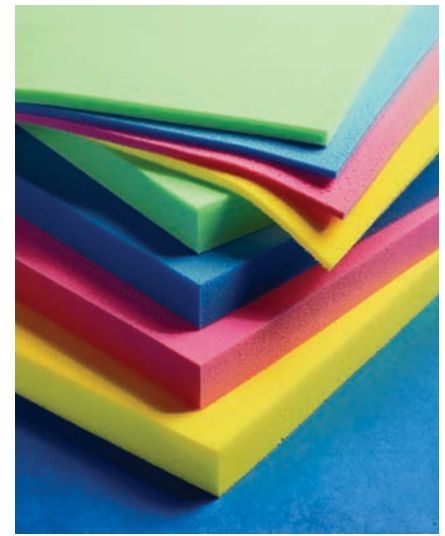
- Low amplification at resonance
- Shock protection for sensitive mechanisms
- Quick return to equilibrium after vibration or shock input



CONFOR™ Cushioning and ISOLOSS™ LS Gasketing Foams

CONFOR foam is a slow-recovery, temperature sensitive foam for use in applications requiring uniform pressure distribution or shock absorption. ISOLOSS LS foams provide excellent shock control and are durable enough for gasketing applications.

- High energy absorption properties
- Low compression set
- Firm, yet fluid support



Materials not tested for use in direct skin contact.

Technical Information

The data listed in this data sheet are typical or average values based on tests conducted by independent laboratories or by the manufacturer. They are indicative only of the results obtained in such tests and should not be considered as guaranteed maximums or minimums. Materials must be tested under actual service to determine their suitability for a particular purpose.

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