

AIR CONDITIONING

Air conditioning units, as well as appliances require the correct amount of heat insulation and shock absorption to ensure correct and efficient function in high-use situations. Sondor can provide specialised foam items that specifically provide heat insulation, shock absorption as well as sound-proofing of domestic and industrial appliances.

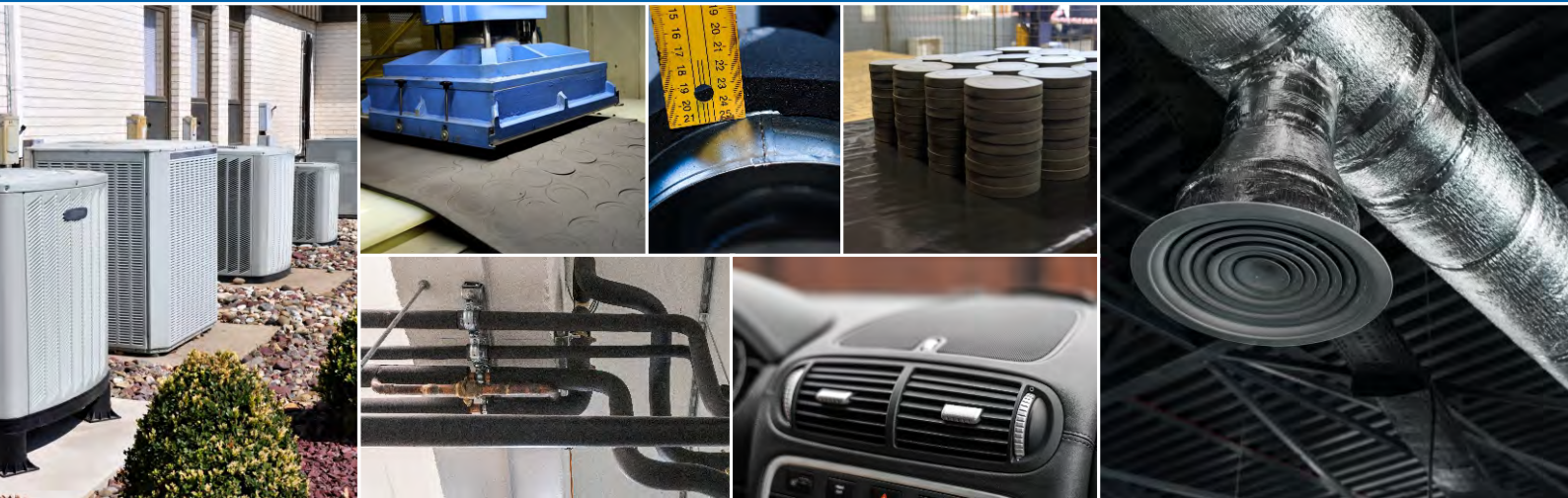
APPLICATIONS

- **Industrial:** Noise reduction of industrial machinery and equipment, air-conditioning and ventilation units, etc.
- **Architectural:** Sound absorption for offices, conference rooms, auditoriums, libraries, and sports arenas.
- **Residential:** Soundproofing homes, apartments, home studios, home entertainment centres, and household appliances
- Heat Insulation for HVAC systems and air conditioner units by means of Pipe Insulation
- Duct Lining and tubing
- Foam and rubber gaskets and washers for all sealing and anti-vibration applications
- Filters and washers
- Anti-vibration with the use of vibration pads
- Protective packaging during transit of appliances with Aerothene and Performance Bubble wrap

ADVANTAGES

- A wide variety of materials are available to ensure the correct compression strength and cushioning properties are selected for heat insulation and shock absorption
- Sondor can fabricate gaskets from impregnated foams for irregular gaps acting as an excellent shock absorber
- Noise reduction for industrial appliances
- Effective heat insulation helps you save money on energy bills
- All products are supplied according to customer specification
- Flame retardant and anti-static grades are available to provide exceptional heat insulation

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PERFORMANCE FOAMS



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