



The Green Products Company

"Building A Greener Tomorrow!"

A DIVISION OF ACOUSTICAL SURFACES, INC.

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ECOPOD

GREEN QUALITIES:

Reduces the following...

- Helps control sound
- Energy consumption
- Component wear
- Maintenance cost

CERTIFICATIONS/ PERFORMANCE RATING

- Simple to install, done within minutes
- Reduces costly repairs caused by wear and tear
- Savings realized through improved efficiency
- Motors require less maintenance with extended engine life, further enhancing the value
- Delivers both emissions reduction and improved fuel economy

DESCRIPTION:

The EcoPod is made from recycled tire rubber. It is a shock absorption pad that is used to reduce sound, vibrations, and pulsating of heavy equipment.

EcoPod is a compact, solid crumb rubber isolation blocks engineered to reduce structure noise transmission. When installed between the noise source and a secondary surface, EcoPod will minimize sound radiation through floors, walls, ceilings and other surfaces such as sheet metal, fiberglass, glass and plastic.

APPLICATIONS:

EcoPod is designed to separate noise-generating sources such as heating and air conditioning (HVAC) units, appliances, pumps, motors, and generators.

Typical applications include:

- Appliances: Can be mounted on the bottom of washing machines, dryers, dishwashers and refrigerators to reduce vibration and noise transmission.
- HVAC: Mount under feet of slab or rooftop mounted air conditioners, heat pumps and other refrigeration equipment to reduce structure borne vibration noise.
- Equipment: Use to isolate vibration from pool pumps, generators and other vibration generating equipment. Excellent for use in isolating sheet metal enclosures.

The EcoPod measures approximately:

5½ x 5½ x 1¾, weighs one pound per pad.