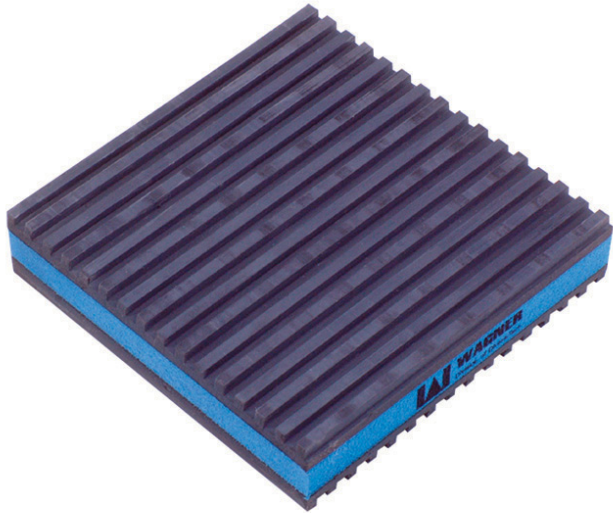


# EVA™ Pads



EVA™

Pads

EVA™ anti-vibration pads are designed to effectively eliminate vibrations and reduce noise levels from appliances such as compressors, condensing units and air source heat pumps. Out-performing cork and rubber by 3:1, the EVA Pad has a special composite foam centre and is resistant to most oils and chemicals.

## Features

- Safe working load – 3.5kg per cm<sup>2</sup>
- Special composite foam centre
- Available in five sizes

## Material Specification

- **RUBBER** Used as the anti-vibration surface on the top/bottom of the pad. This rubber is a styrene butadiene rubber with aggressive tensile strength and characteristics suitable for the application
- **EVA™** Used as the core vibration dampening material. This EVA material is a polymeric foam material. It is constructed out of a blend of ethyl vinyl acetate and other enhancements

## Related Products

Ultralite® Slabs

## The Package

- 1 x EVA™ Mounting Pad •

Description	Length	Width	Depth	Weight
EVA Anti-Vibration Mounting Pad – 50mm	50mm	50mm	20mm	0.036kg
EVA Anti-Vibration Mounting Pad – 80mm	80mm	80mm	20mm	0.075kg
EVA Anti-Vibration Mounting Pad – 100mm	100mm	100mm	20mm	0.146kg
EVA Anti-Vibration Mounting Pad – 150mm	150mm	150mm	20mm	0.342kg
EVA Anti-Vibration Mounting Pad – 460mm	460mm	460mm	20mm	2.97kg