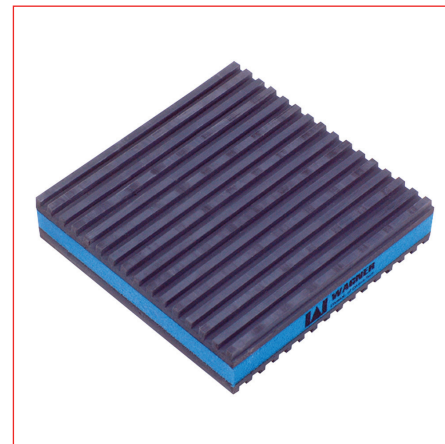


## Product

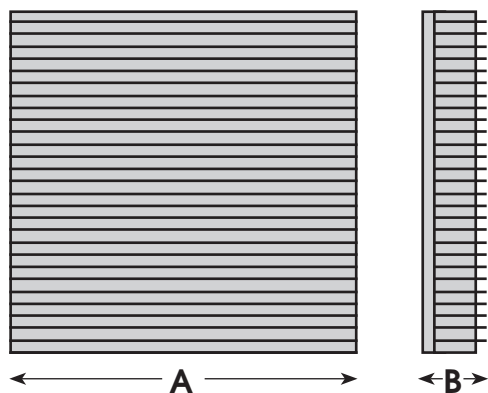
EVA Anti Vibration Pad

The EVA anti-vibration pad is designed to eliminate vibrations emanating from motor driven appliances such as compressors used in air-conditioning and refrigeration units. This product consists of a polymeric foam core laminated with two ribbed rubber sheets. These sheets are laminated in such a way that the ribs are ninety degrees opposed to one-another. This opposition provides a natural resistance to creep or "walking" normally associated with vibrations



## Product Construction/Material Specifications

- **Rubber** — Used as the anti-skid surface on the top and bottom of the pad. This rubber is a styrene butadiene rubber with aggressive tensile strength, and elongation characteristics suitable for the application.
- **EVA** — Used as the core vibration dampening material. This EVA material is a polymeric foam material. It is constructed of a proprietary blend of ethyl vinyl acetate and other suitable enhancements.
- **Weight** — 1.34 oz./in<sup>2</sup>



PART NUMBER	QUANTITY PER CASE	"A" DIMENSION	"B" DIMENSION
MP-2E	48	2"	.86"
MP-3E	36	3"	.86"
MP-4E	24	4"	.86"
MP-6E	24	6"	.86"
MP-12E	12	12"	.86"
MP-18E	6	18"	.86"