



E.V.A. ANTI-VIBRATION PAD, 2IN. X 2IN. X 7/8IN.

Item#: **MP-2E**

The DiversiTech® MP-2E is a 2 in. x 2 in. x 7/8 in. rubber/foam rubber anti-vibration EVA pad designed to reduce vibration and noise emanating from refrigeration and air conditioning equipment. The E.V.A. (Extreme Vibration Attenuation) pad is the latest generation of vibration dampening technology and the most effective anti-vibration pad available. Its superior performance is due to the special composite polymeric foam center and it outperforms cork and rubber AV pads by greater than 3:1

Product Features & Benefits

- E.V.A. (Extreme Vibration Attenuation) pad outperforms cork and rubber by greater than 3:1
- Superior performance is due to the special composite polymeric foam center
- Rubber pads are corrugated on both sides and laminate to the polymeric foam rubber center

- The top and bottom ribs are 90 degrees opposed to one-another which provides a natural resistance to "creep" or "walking" associated with vibrations
- The EVA pad is highly resistant to water absorption, acid, alkali, gasoline, oil, aromatic hydrocarbons, ketones, oxidation and ozone
- Ideal for air conditioners, refrigeration equipment, compressors, cooling towers, presses, machines or anywhere vibration control is needed
- Designed to withstand loads of 50 psi
- Can be used indoors or outdoors
- Pads can be stacked using interlocking ribs if additional vibration absorption or height is desired

Specifications ▲

Color	Black
	Blue
Application	Condensers
	Compressor
	Cooling Tower
	Press
	Pumps
	Generator
	Motor
Texture	Other
	Ribbed
Size	Corregated
	2x2x7/8 in.
Indoor / Outdoor Use	Indoor
	Outdoor
Durometer	50
PSI Rating	50
Ducted or Ductless	Both Ducted and Ductless

Order Info ▲

UPC	0686109670209
Primary UoM	Each
Primary Depth (inches)	2
Primary Width (inches)	2
Primary Height (inches)	0.88
Primary Weight (lbs)	0.07
Quick Ship Flag	No
Order Multiple	48

Documents

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 Technical Data Sheet