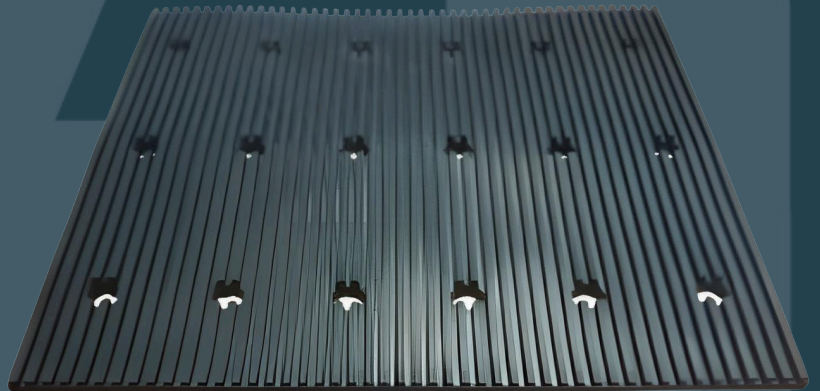


# POWA Group

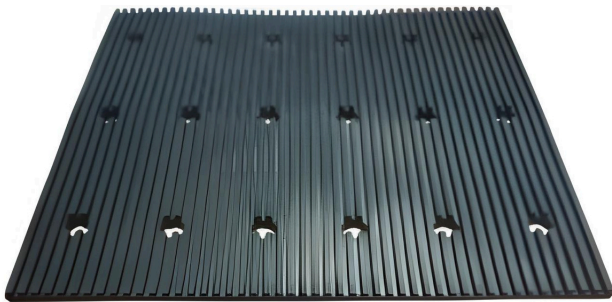
## Waffle Pad Tearable

300 x 300 x 10mm



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300 x 300 x 10mm



## PRODUCT DESCRIPTION

The 300mm x 300mm Precut Anti-Vibration Tearable Waffle Pad is a high-quality product designed to provide anti-vibration solutions.

Ideally suited to applications in the air conditioning, refrigeration and engineering industries due to its resilience and ability to withstand severe operating conditions. The waffle pads have a grid pattern which make them virtually non-slip, they are also designed to minimize the transmission of shock, noise and vibration caused by machines.

Made from a neoprene/EPDM, it is often used to compensate for unevenness between surfaces, whilst also providing a barrier to prevent the migration of moisture from the base to metallic machine parts.

## KEY FEATURES

- **Grid Pattern:** The waffle pads have a grid pattern which make them virtually non-slip
- **Material:** Made from a neoprene/EPDM
- **Anti-Vibration:** Designed to minimize the transmission of shock, noise and vibration caused by machines
- **Load Capacity:** Waffle Pad is designed for loading up to 4.2kg/cmsq allowing for a 10% deflection (1mm)
- **Grip:** The grid prevents rib collapse and forms suction pockets for enhanced grip on uneven surfaces

## MAIN BENEFITS

- **Reduced Vibration:** Minimizes the transmission of shock, noise and vibration caused by machines
- **Improved Grip:** The grid pattern and suction pockets provide enhanced grip on uneven surfaces
- **Moisture Protection:** Provides a barrier to prevent the migration of moisture from the base to metallic machine parts
- **Durability:** Made from a neoprene/EPDM, it is resistant to oils and has superior physical qualities
- **Versatility:** Can be used in various applications, including air conditioning, refrigeration and engineering industries

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300 x 300 x 10mm

## FREQUENTLY ASKED QUESTIONS

### What is the load capacity of the Waffle Pad?

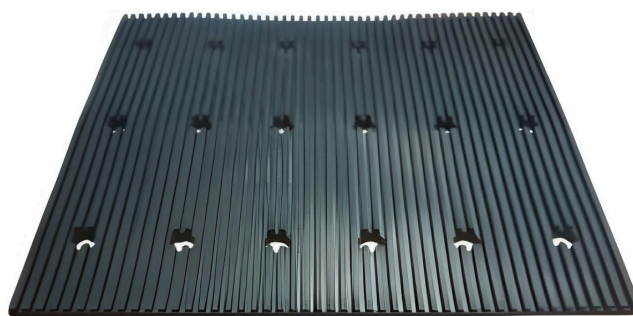
The Waffle Pad is designed for loading up to 4.2kg/cmsq allowing for a 10% deflection (1mm)

### What material is the Waffle Pad made from?

The Waffle Pad is made from a neoprene/EPDM

### What are the benefits of using the Waffle Pad?

The Waffle Pad provides reduced vibration, improved grip, moisture protection, durability and versatility



Use the Waffle Pad to minimize vibration and noise in your equipment!