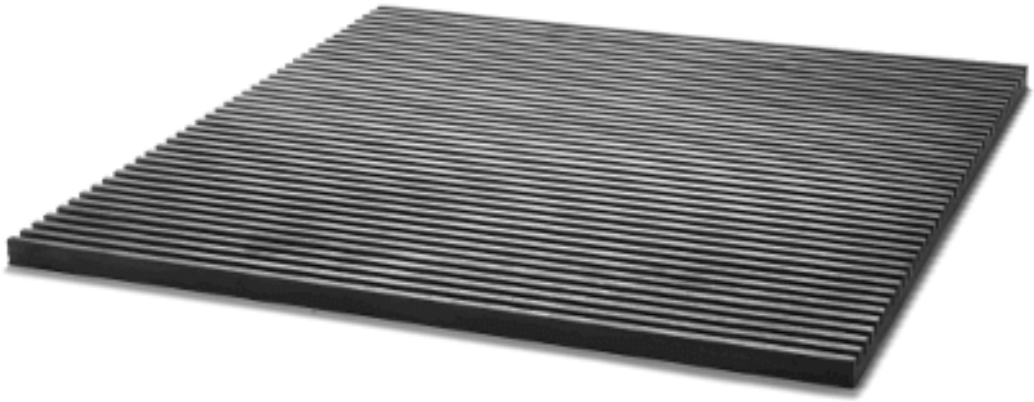
# 400 × 400 Vibration Isolation Pads

## Rubber vibration isolation pads that can be easily cut to size and installed without mechanical fasteners to reduce vibration transmission from machinery and equipment.



**AMC-MECANOCAUCHO® 400 × 400 Vibration Isolation Pads** are rubber elements designed to **reduce vibration transmission** between machinery and its supporting structure.

Available in different **thicknesses and rubber compounds**, they allow the stiffness and vibration isolation performance to be adapted to the requirements of each application. They are particularly suitable for the **isolation of medium- and high-frequency vibrations**.

Installation is particularly simple: the pads can be **easily cut to the required dimensions** and placed directly beneath the machine without mechanical fasteners. They can also be bonded in place when required by the installation.

Depending on the model, different levels of **flexibility and grip** are available. For applications exposed to **oils or other hydrocarbons**, a suitable rubber compound should be selected.

**AMC MECANOCAUCHO**
Industrialdea Zona A - Pab. 35.
Asteasu E-20159, Gipuzkoa
Spain

Tel.: +34 843 74 00 13

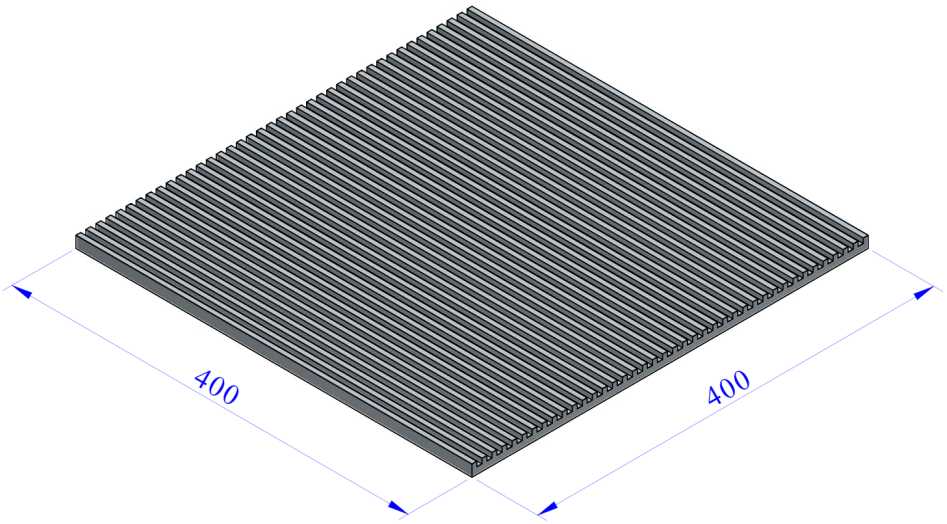
sales@amcsa.es

www.mecanocaucho.com

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*Document generated on 10/11/2026.*

# Drawings

## RUBBER BLOCKS AND MATS 400 x 400




| Type | Max. Load (kg/cm2) | Code | Weight(lbs) | Thickness(in) |
|---|---|---|---|---|
| RUBBER BLOCKS AND MATS 400 x 400 | 6 | 152003 | 4 | 0.47 |

# Advantages

### Easy installation

This mount requires no major modifications to the structure for installation.

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