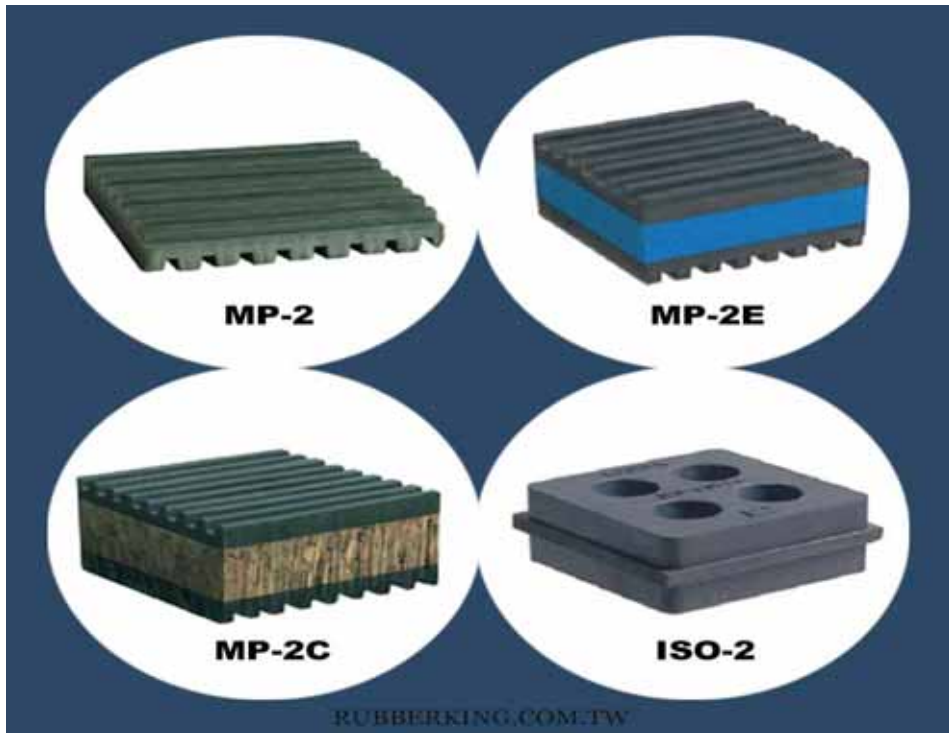


RUBBERKING GROUP

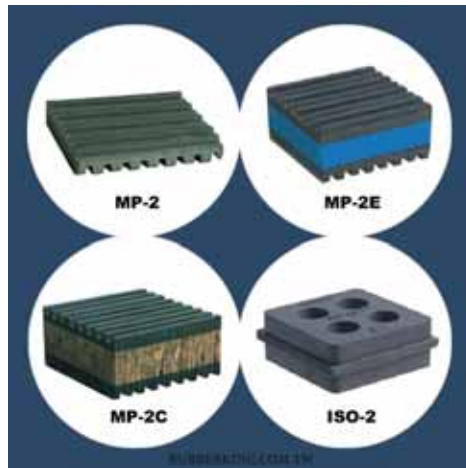


Type	Description	L mm	W mm	H mm
MP-2 Antivibration Pad	Rubber	50.00	50.00	9.50
MP-3 Antivibration Pad	Rubber	75.00	75.00	9.50
MP-4 Antivibration Pad	Rubber	100.00	100.00	9.50
MP-6 Antivibration Pad	Rubber	152.00	152.00	9.50
MP-12 Antivibration Pad	Rubber	305.00	305.00	9.50
MP-18 Antivibration Pad	Rubber	457.00	457.00	9.50
MP-2C Antivibration Pad	Rubber/Cork	50.00	50.00	22.00
MP-3C Antivibration Pad	Rubber/Cork	75.00	75.00	22.00
MP-4C Antivibration Pad	Rubber/Cork	100.00	100.00	22.00
MP-6C Antivibration Pad	Rubber/Cork	152.00	152.00	22.00
MP-12C Antivibration Pad	Rubber/Cork	305.00	305.00	22.00
MP-18C Antivibration Pad	Rubber/Cork	457.00	457.00	22.00
MP-2E Antivibration Pad	Rubber	50.00	50.00	22.00
MP-3E Antivibration Pad	Rubber	75.00	75.00	22.00
MP-4E Antivibration Pad	Rubber	100.00	100.00	22.00
MP-6E Antivibration Pad	Rubber	152.00	152.00	22.00
MP-12E Antivibration Pad	Rubber	305.00	305.00	22.00
MP-18E Antivibration Pad	Rubber	457.00	457.00	22.00
ISO-2 Antivibration Pad	Rubber	50.00	50.00	19.00
ISO-4 Antivibration Pad	Rubber	100.00	100.00	19.00
ISO-18 Antivibration Pad	Rubber	457.00	457.00	19.00
***	***	***	***	***

If you can't find your standard, please contact us - custom components can be produced to meet your exact specifications.

* According to the type of materials, the price can be varied.

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RUBBER ANTI-VIBRATION MOUNTIN PAD (MP-2)

Anti-vibrating supports wrinkled on both sides for employment on motor units, group refrigerators, evaporative towers, boilers...

Constructed of rubber of high quality resistant to oils and atmospheric agents.

Maximum capacity 3.5 Kg/ cm².

RUBBER/CORK ANTI-VIBRATION MOUNTING PAD (MP-2C)

Anti-vibrating supports wrinkled on both sides and interposed with cork for a greater damping vibration. For employment on motor units, group refrigerators, evaporative towers, boilers...

Constructed of rubber of high quality resistant to oils and atmospheric agents.

Maximum capacity 3.5 Kg/ cm².

RUBBER/ FOAM ANTI-VIBRATION MOUNTING PAD (MP-2E)

These new anti-vibrating supports, wrinkled on both hiatuses and interposed with a special high-density frothy composite, they are better how much can offer the market today.

Laboratory tests have evidenced that, for the strict conditions, it has obtained superior performances of 3: 1 compared with the similar model in Rubber/Cork. And of 8: 1 compared with the models of the competition.

For employment on motor units, group refrigerators, evaporative towers, boilers...

Constructed of rubber of high quality resistant to oils and the atmospheric agents, and high density frothy composite resistant to oils, ultraviolet (UVA) and to the atmospheric agents.

Maximum capacity 3.5 Kg/ cm².

NATURAL RUBBER ISO-CUBES ANTI-VIBRATION MOUNTING PAD (ISO-2)

Supports for the reduction of the vibration and the noise in natural rubber.

For employment on motor units, group refrigerators, evaporative towers, boilers...

Maximum capacity 12.5 Kg/ cm².