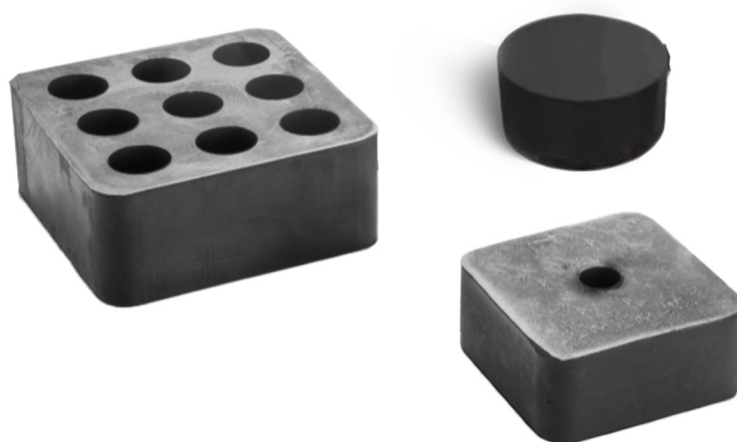


Mecanocaucho® Blocks

AMC-MECANOCAUCHO® rubber anti-vibration blocks designed to reduce vibration transmission between machinery and its supporting structure.



AMC-MECANOCAUCHO® anti-vibration blocks are rectangular rubber elements designed to **reduce the transmission of vibrations** from industrial machinery and equipment to the supporting structure.

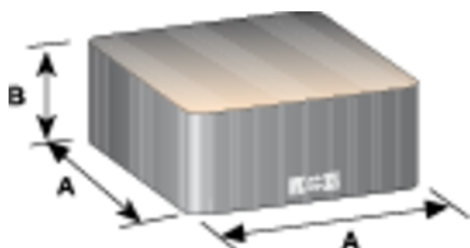
Their simple design allows them to be **installed directly beneath the equipment without anchors or mechanical fixings**, considerably simplifying installation.

Available in **various dimensions and thicknesses**, they allow the supporting area, load and elastic characteristics to be adapted to the requirements of each installation.

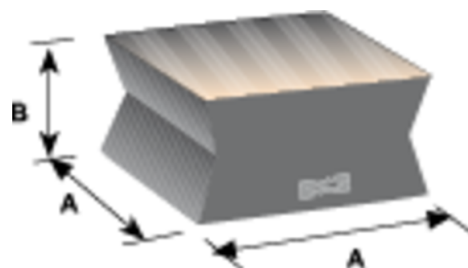
MecanoCaucho® blocks provide a **simple, reliable and economical vibration isolation solution** for industrial machinery and equipment where a mechanical fixing system is not required.

Drawings

G-060 / G-070 / G-080 / G-090 / G-110



1



2

Type	Max.Load (kg)	A(mm)	B(mm)	Fig.	Code	Weight(kg)
G-060	400	70	30	1	152005	0.16
	G-070	600	80	30	1	152006
	G-080	300	80	45	2	152007
	G-090	500	100	40	1	152008
	G-110	800	110	30	1	152009