

RUBBER BLOCKS & MATS AMC MECANOCAUCHO®

There are different mats, in different sizes, rubber grades and hardnesses. The most classic use is for damping high frequency vibrations without the need for any anchoring.

The user cuts them to the relevant size and can apply them using an adhesive, or simply by placing them on the base of the machine. In cases where contact with oils is foreseen, this should be indicated on the order.

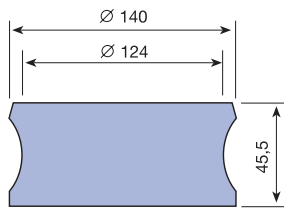
The mat will be more or less elastic or anti-skid, depending on the different models.



AMC MECANOCAUCHO® TYPE T

Type	Code	Load (kg)	Deflection mm	Weight (kg)
RUBBER BLOCKS AND MATS Type T	141001	1000	4	0,687

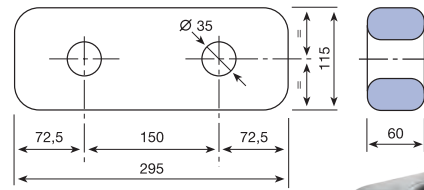
Deflection curve on page 77



AMC MECANOCAUCHO® TYPE C

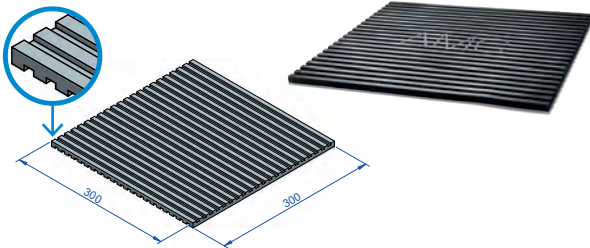
Type	Code	Load (kg)	Deflection mm	Weight (kg)
RUBBER BLOCKS AND MATS Type C	141002	3000	9	2,082

Deflection curve on page 77



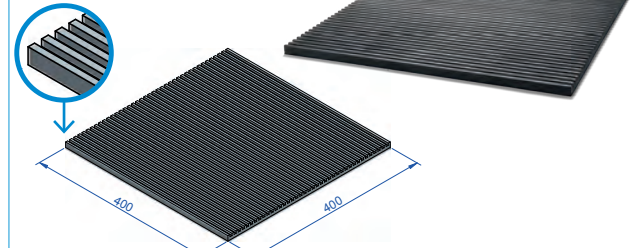
AMC MECANOCAUCHO® MAT 300x300

Type	Max. Load (Kg/cm²)	Code	Weight (kg)	Thickness (mm)
RUBBER BLOCKS AND MATS 300 x 300	4	152001	0,521	8



AMC MECANOCAUCHO® MAT 400x400

Type	Max. Load (Kg/cm²)	Code	Weight (kg)	Thickness (mm)
RUBBER BLOCKS AND MATS 400 x 400	6	152003	1,471	12



BLOCKS AMC MECANOCAUCHO®

These are square antivibration mounts which are ideal for installation without any type of attachment or anchoring.



	Type	A (mm)	B (mm)	Load kg MIN	Load kg MAX	Fig.	Code	Weight (kg)
	G-060	70	30	180	300	1	152005	0,16
	G-070	80	30	350	600	1	152006	0,218
	G-090	100	40	200	500	1	152008	0,359
	G-110	110	30	1600	3000	1	152009	0,4
	G-080	80	50	200	500	2	152007	0,313