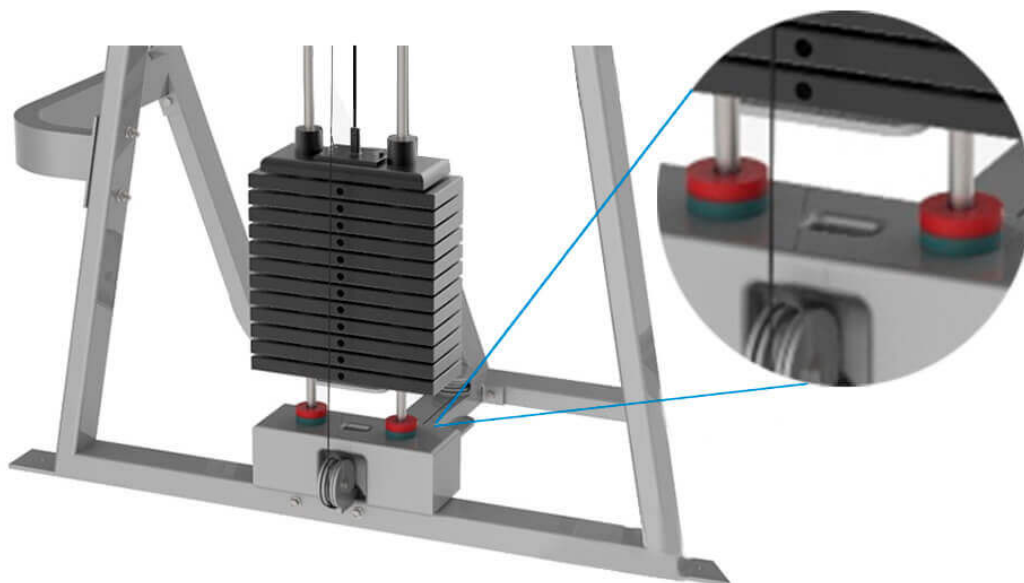


MPR+Sylomer®

Resilient Sylomer® mounts for fitness equipment and weight training areas. Reduce vibration and impact noise transmission, particularly from dropped weights.



The **MPR + Sylomer® AMC-MECANOCAUCHO®** resilient mounts are specifically designed to **reduce the transmission of vibration, impact noise and structure-borne sound** generated by fitness equipment and weight training activities.

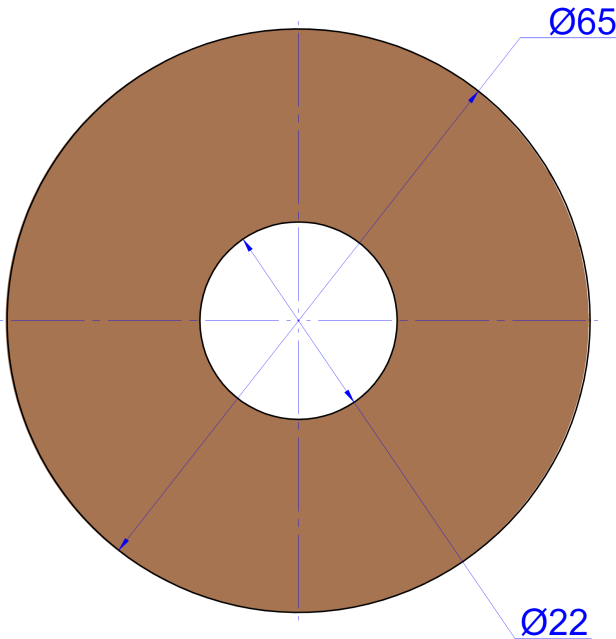
Installed beneath machines, platforms or weightlifting areas, they use the resilient properties of **Sylomer®** to **absorb the energy generated by impacts and dropped weights**, thereby reducing its transmission into the floor and building structure.

Different Sylomer® grades allow the mounts to be matched to the **load and required level of isolation**, optimising their performance for each application.

MPR + Sylomer® mounts are particularly suitable for **gyms, weight training areas, weightlifting areas and fitness facilities** where controlling vibration, impact noise and structure-borne sound is essential.

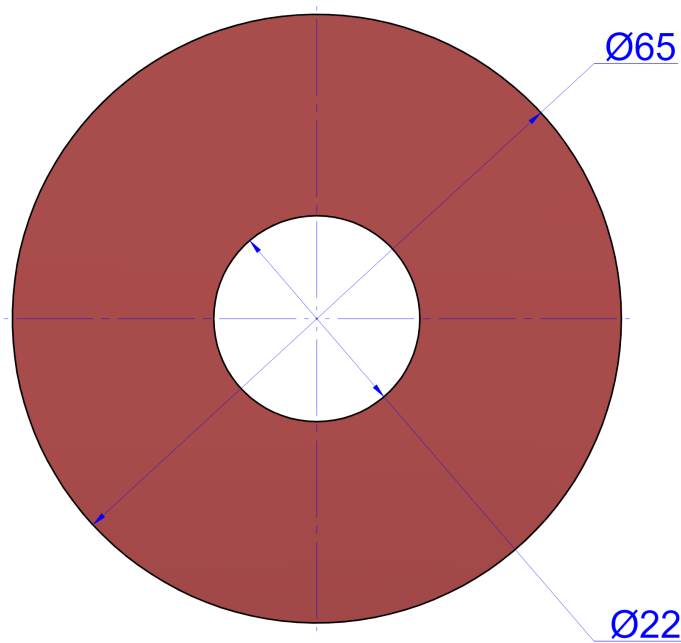
Drawings

MPR 110



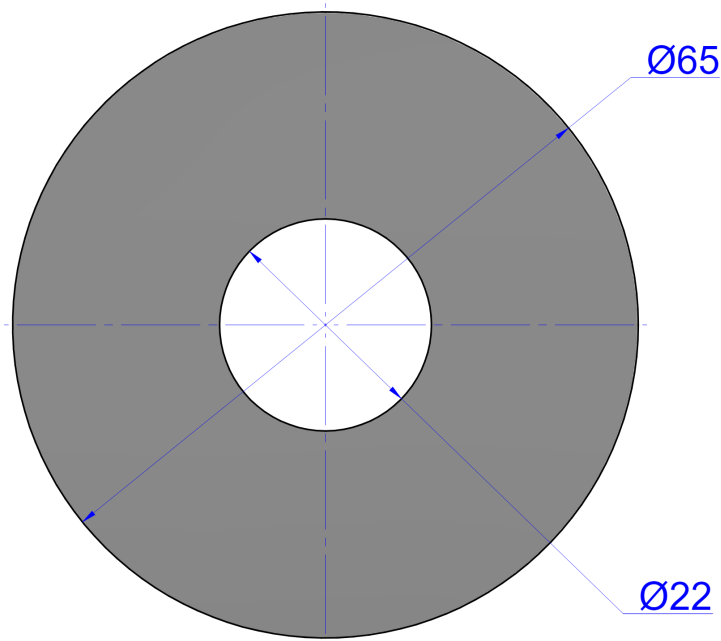
Type	Code	Max. Load(kg)	Color	Thickness(mm)
MPR 110	712386	30	Brown	12
	712321	30	Brown	25

MPR 220



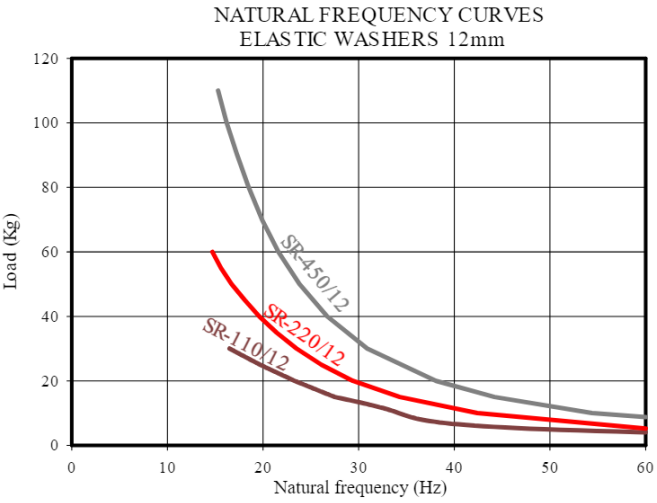
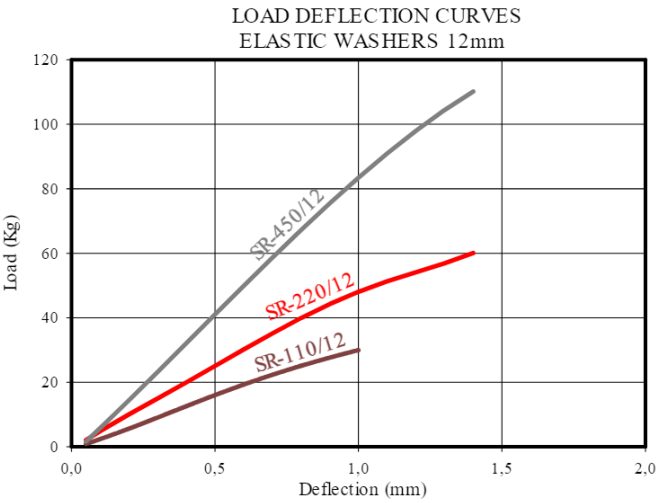
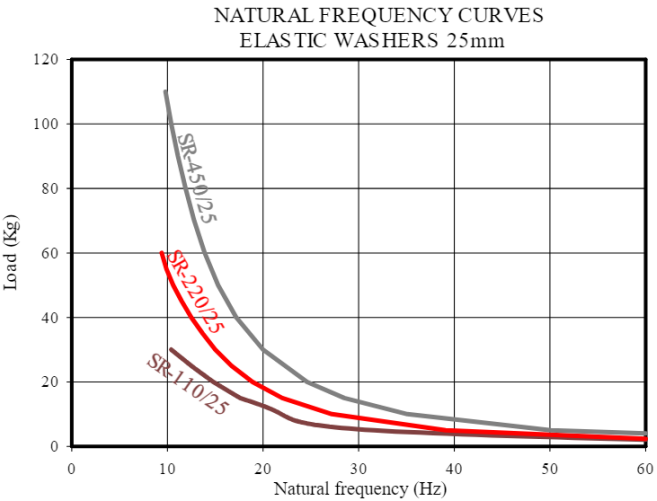
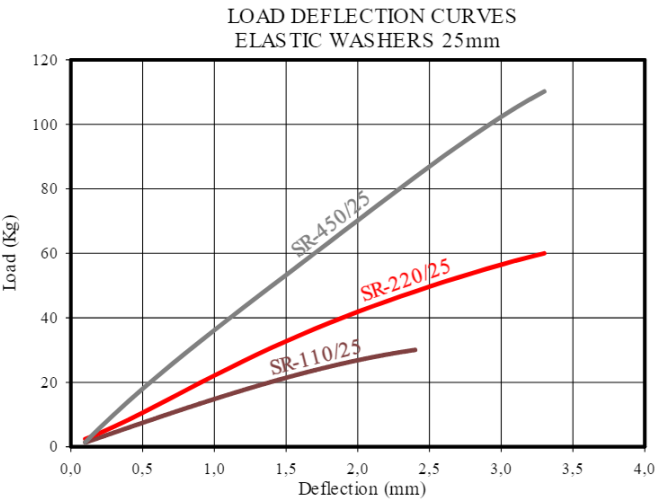
Type	Code	Max. Load(kg)	Color	Thickness(mm)
MPR 220	712387	50	RED	12
	712322	50	RED	25

MPR 450



Type	Code	Max. Load(kg)	Color	Thickness(mm)
MPR 450	712388	100	GREY	12
	712323	100	GREY	25

Elastic properties



AMC MECANOCAUCHO

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



Tel.: +34 843 74 00 13
Fax: +34 943 69 62 19



sales@amcsa.es



www.mecanocaucho.com
www.akustik.com