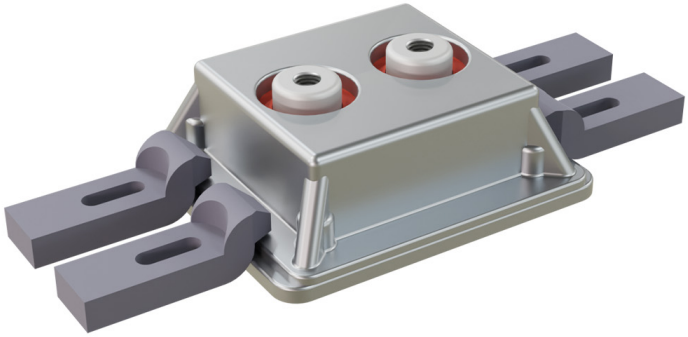
TLG +Sylomer®

Support antivibratoire avec Sylomer® travaillant en compression, traction et cisaillement. Adapté à la désolidarisation d'équipements et d'éléments structurels.



Les **supports antivibratoires TLG + Sylomer® AMC-MECANOCAUCHO®** sont conçus pour assurer la **désolidarisation vibratoire et acoustique des équipements et éléments constructifs**, afin de réduire la transmission des vibrations et du bruit solidien à la structure du bâtiment.

Leur conception permet au **Sylomer® de travailler en compression, traction et cisaillement**, offrant ainsi une grande polyvalence dans les applications soumises à des efforts multidirectionnels. Plusieurs qualités de Sylomer® sont disponibles afin d'adapter le support à la **charge et aux performances d'isolation vibratoire recherchées**.

Les supports TLG + Sylomer® intègrent également un **dispositif mécanique anti-arrachement**, qui limite les déplacements excessifs et assure la sécurité de l'installation.

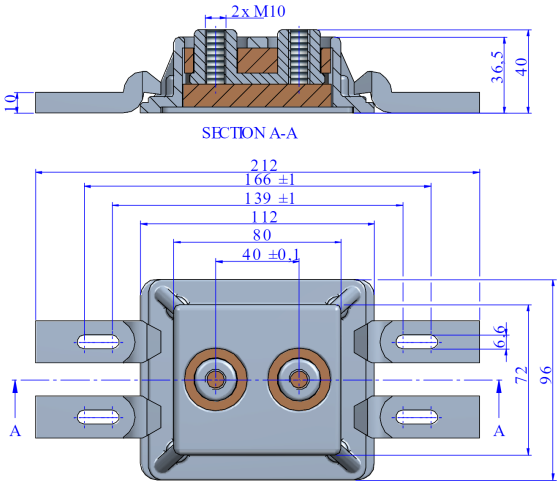
Grâce à leur conception compacte et robuste, ils sont particulièrement adaptés aux **portes de garage, équipements techniques, structures métalliques et autres applications du bâtiment** nécessitant une désolidarisation efficace et une bonne tenue mécanique.

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Drawings

TLG + Sylomer® 110 / TLG + Sylomer® 220 / TLG + Sylomer® 450 / TLG + Sylomer® 850

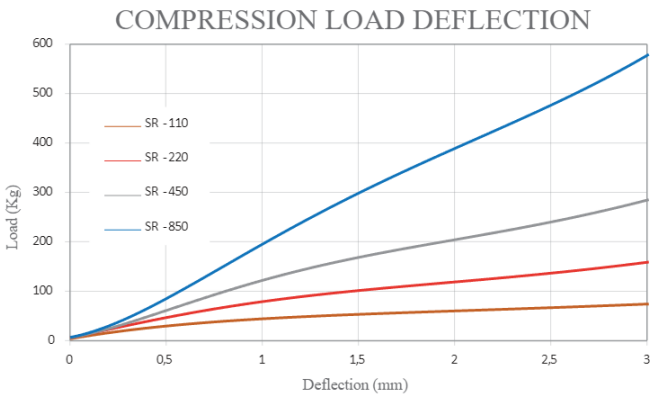


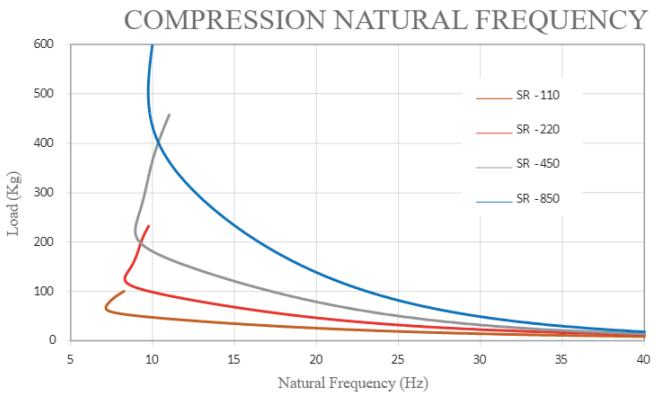
Type	Code	M
TLG + Sylomer® 110	176522	M-10
TLG + Sylomer® 220	176523	M-10
TLG + Sylomer® 450	176524	M-10
TLG + Sylomer® 850	176525	M-10

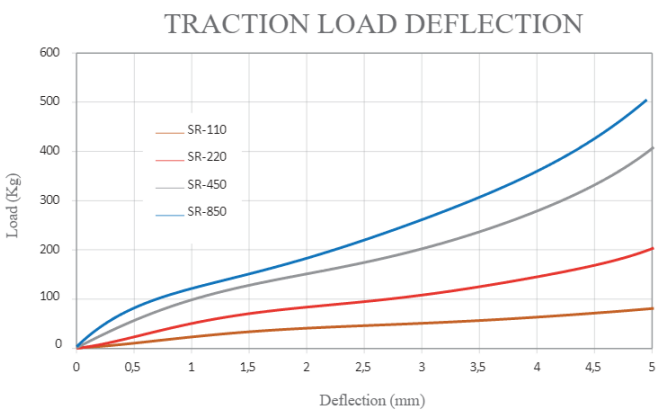
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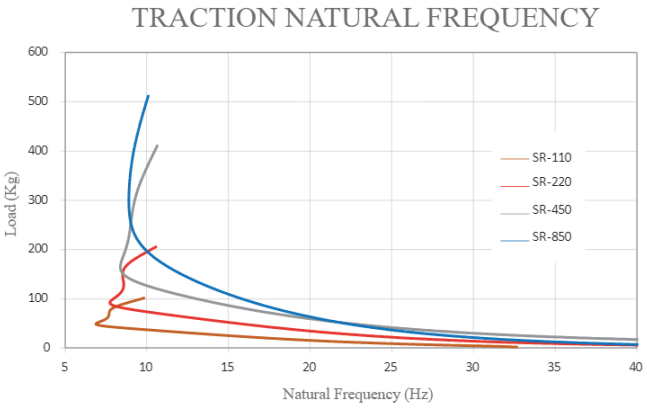
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Elastic properties









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Technical characteristics

The anti-corrosive properties of the Aluminum allow this part to be used in outdoor applications.

The Sylomer® polyurethane compound is oil resistant and provide low natural frequencies to avoid noise being transmitted through rigid structures

Advantages

Easy Installation

This mount requires minimal structural modifications, making installation quick and straightforward.

Incorporates Sylomer® elastomer, highly effective for isolating both high and low frequencies

Sylomer® provides high isolation across a wide frequency range and is particularly effective at high frequencies, effectively eliminating the transmission of structure-borne noise.

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