Akustik Wall Up +Sylomer®

Resilient support for the acoustic decoupling of the top track of wall assemblies. Combination of rubber and Sylomer® for effective isolation over a wide frequency range.

The **Akustik Wall Up + Sylomer®** is designed to provide **acoustic decoupling at the top of wall assemblies**, creating a resilient connection between the metal framing and the ceiling.

The system combines **rubber and Sylomer®** to optimize dynamic behavior and reduce the transmission of vibrations and **structure-borne sound over a wide frequency range**.

Installed at the **top track of the framing**, it prevents a rigid connection with the supporting structure and helps **minimize acoustic bridges**, while maintaining the support and stability of the wall assembly.

Its robust and compact design facilitates installation and makes it particularly suitable for **high wall assemblies, studios, auditoriums, residential buildings, and soundproofing projects** requiring effective decoupling of the framing.

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In order to adapt its products to the state of the art, Aplicaciones Mecánicas del Caucho, S.A. reserves the right to modify the conception and manufacture of the materials presented in this catalog without prior notice.
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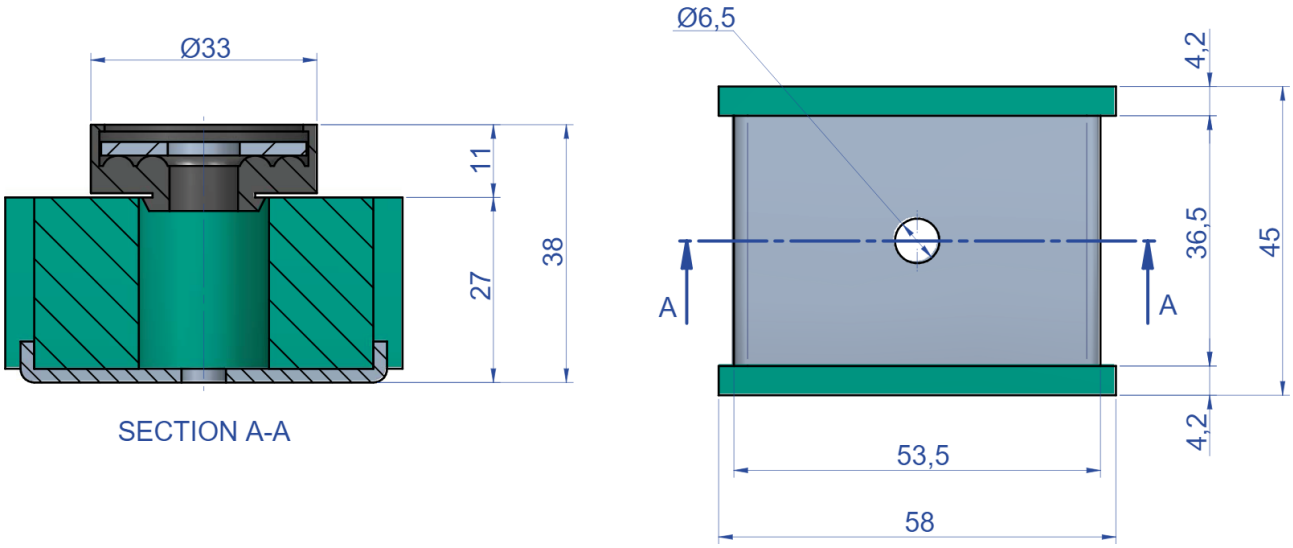
Drawings

Wall Up + Sylomer



Type	Max. Load (lbs)	Code	Weight(lbs)
Wall Up + Sylomer	88	23836	0.27

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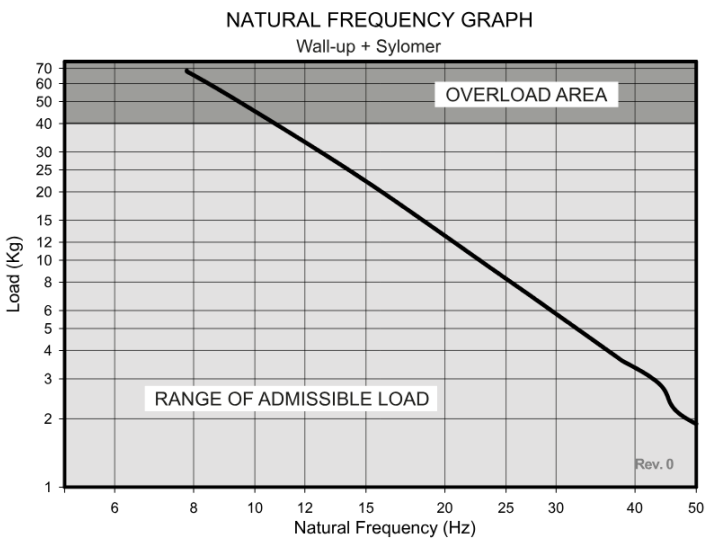
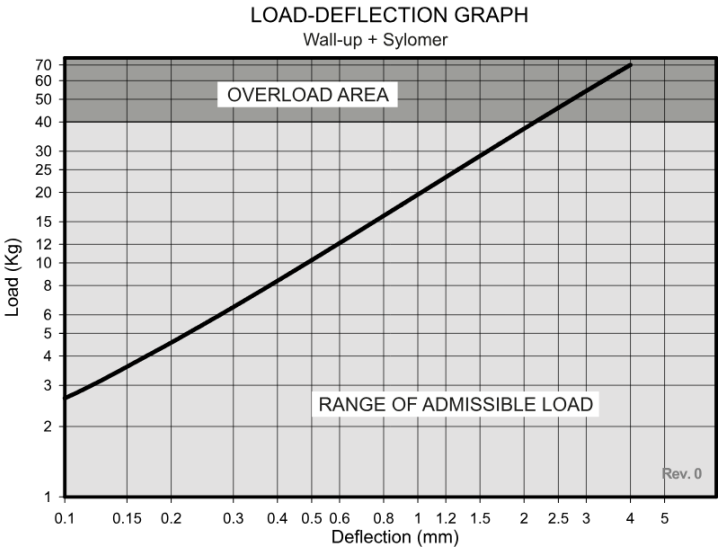
Elastic properties





ZONA DE SOBRECARGA

RANGO DE CARGAS ADMISIBLES

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Advantages

Easy installation

This mount requires no major modifications to the structure for installation.

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.

Secure ceiling anchorage

With more than one attachment point to the overhead slab, it is particularly reliable for anchors with low load-bearing capacity.

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