Akustik Super T60 Nonius +Sylomer®

Side-mounted acoustic hanger with Nonius connection and double Omega fixing. Secure installation with high-performance Sylomer® vibration isolation.



The AMC-MECANOCAUCHO® Akustik Nonius Lateral + Sylomer® range has been developed for the vibration isolation of suspended ceilings, pipework and suspended mechanical equipment where a lateral fixing arrangement is required.

Its side-mounted design, combined with the Nonius connection and double Omega fixing, provides a secure and stable suspension even in demanding installation conditions. The integrated Sylomer® microcellular polyurethane element effectively reduces the transmission of vibration and structure-borne noise, providing high and reliable long-term isolation performance.

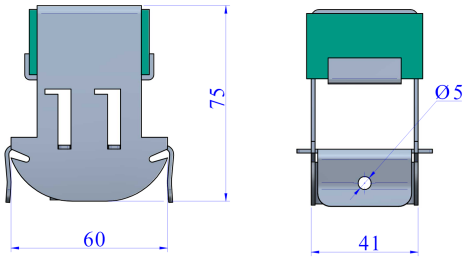
The robust design and corrosion-resistant heavy-duty steel components provide high mechanical strength and long service life. Different Sylomer® grades are available to match the stiffness of the isolator to the supported load and optimise vibration isolation performance for each application.

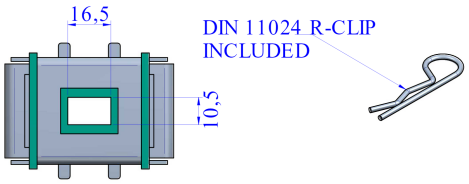
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Drawings

Akustik Super T60 Nonius + Sylomer®15 / Akustik Super T60 Nonius + Sylomer®30 / Akustik Super T60 Nonius + Sylomer®50





Type	Code
Akustik Super T60 Nonius + Sylomer®15	23693
Akustik Super T60 Nonius + Sylomer®30	23695
Akustik Super T60 Nonius + Sylomer®50	23697

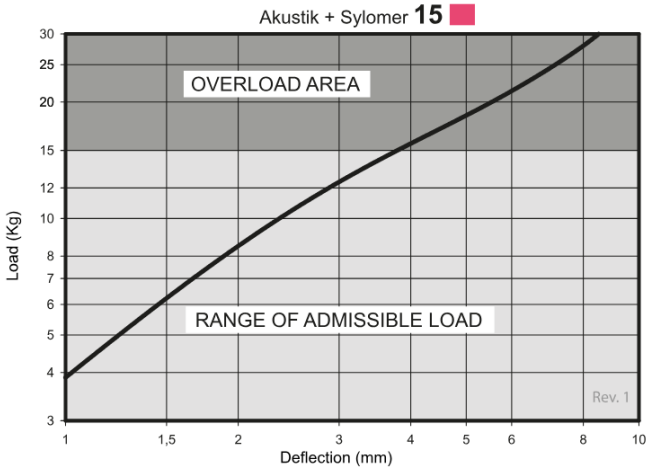
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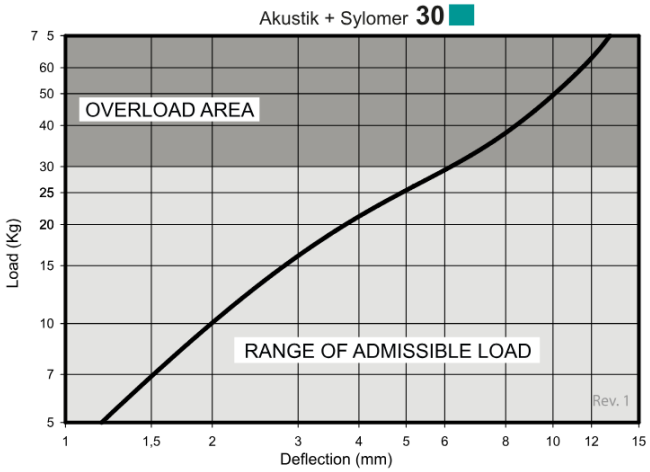
Elastic properties

LOAD DEFLECTION GRAPHS

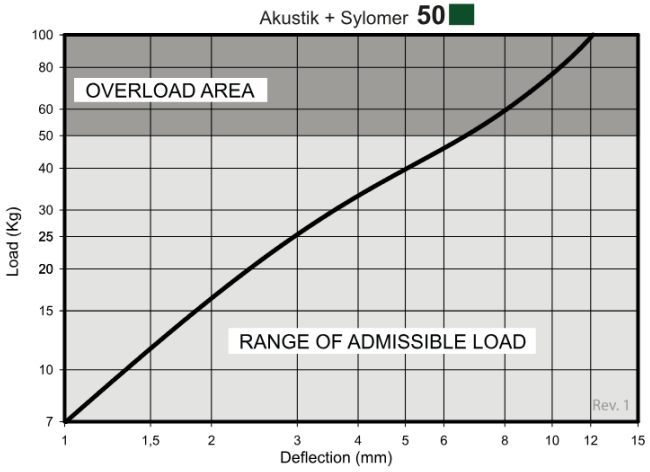
Akustik + Sylomer **15**



Akustik + Sylomer **30**

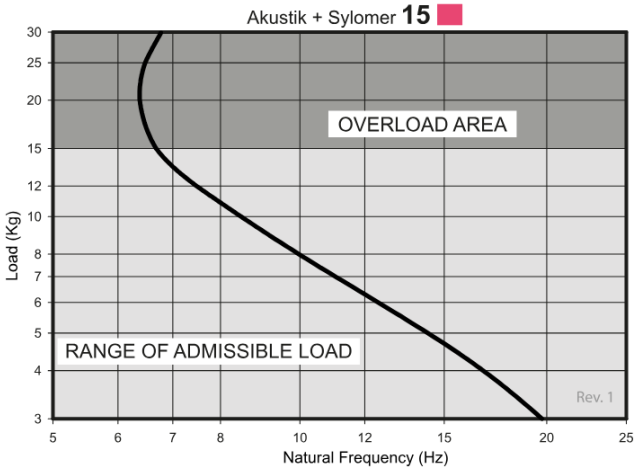


Akustik + Sylomer **50**

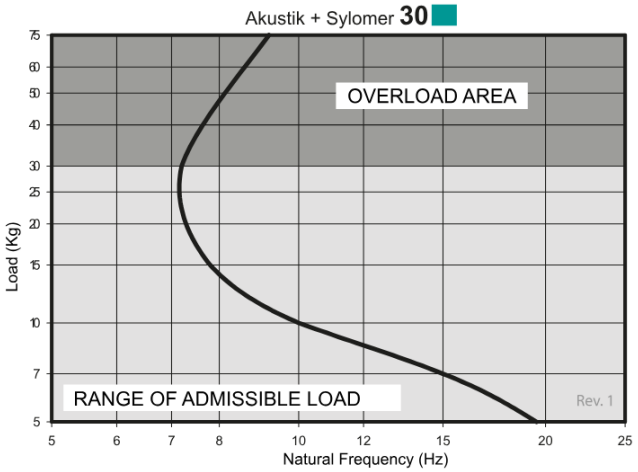


NATURAL FREQUENCY GRAPHS

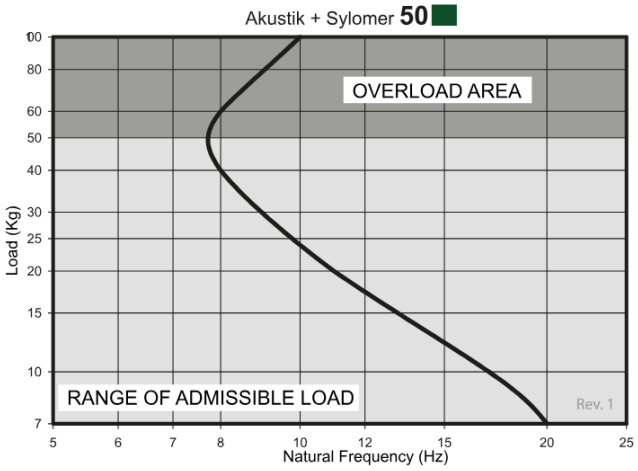
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Advantages

Easy Installation

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

Secure ceiling anchorage

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

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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