Akustik GB Nonius +Sylomer®

Acoustic hanger with Sylomer® and Nonius system for suspended ceilings. Robust fixing, precise height adjustment and high-performance vibration isolation.



The AMC-MECANOCAUCHO® Akustik GB Nonius + Sylomer® range has been developed for the vibration isolation of suspended ceilings using Nonius suspension systems.

The integrated Sylomer® element effectively reduces the transmission of vibration and structure-borne noise between the suspended ceiling and the supporting structure. The Nonius system provides precise height adjustment and facilitates accurate levelling of the ceiling framework.

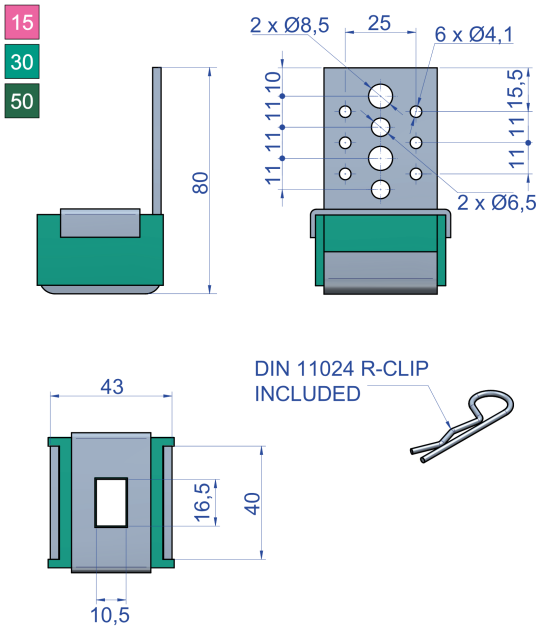
The robust and versatile design of the Akustik GB Nonius + Sylomer® makes it particularly suitable for acoustic ceiling systems requiring high vibration isolation performance, secure installation and precise height adjustment.

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Drawings

Akustik GB Nonius + Sylomer®15 / Akustik GB Nonius + Sylomer®30 / Akustik GB Nonius + Sylomer®50



Type	Code
Akustik GB Nonius + Sylomer®15	23685
Akustik GB Nonius + Sylomer®30	23687
Akustik GB Nonius + Sylomer®50	23689

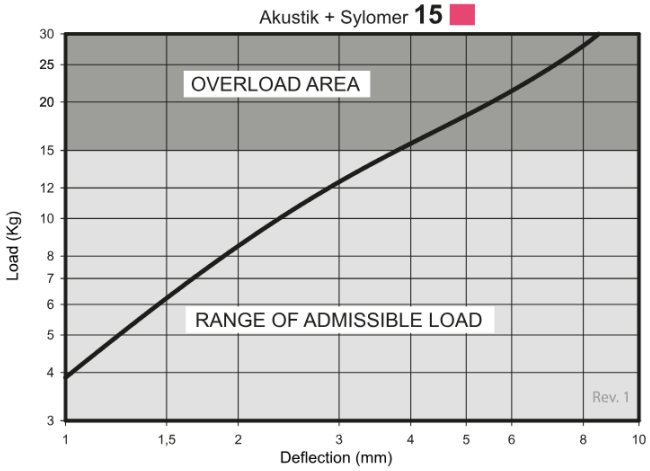
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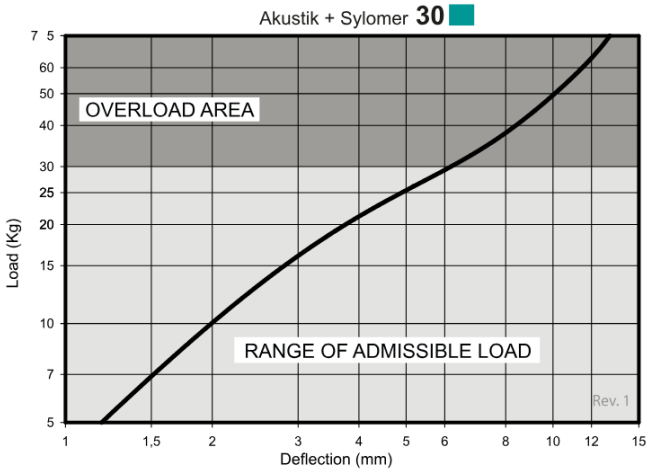
Elastic properties

LOAD DEFLECTION GRAPHS

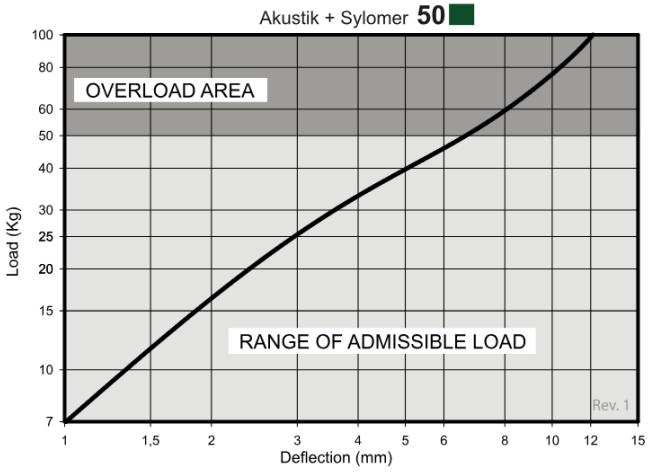
Akustik + Sylomer **15**



Akustik + Sylomer **30**

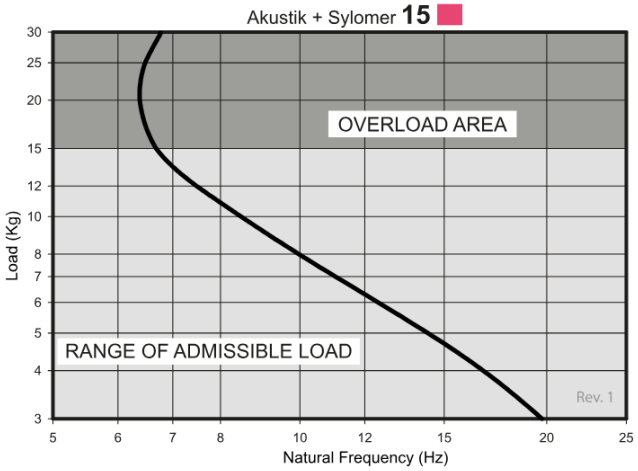


Akustik + Sylomer **50**

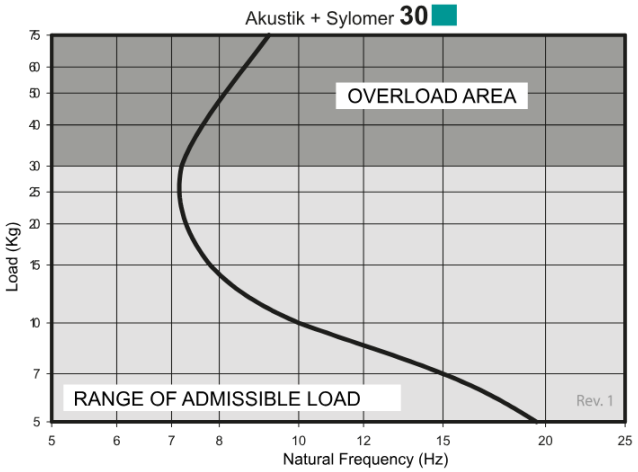


NATURAL FREQUENCY GRAPHS

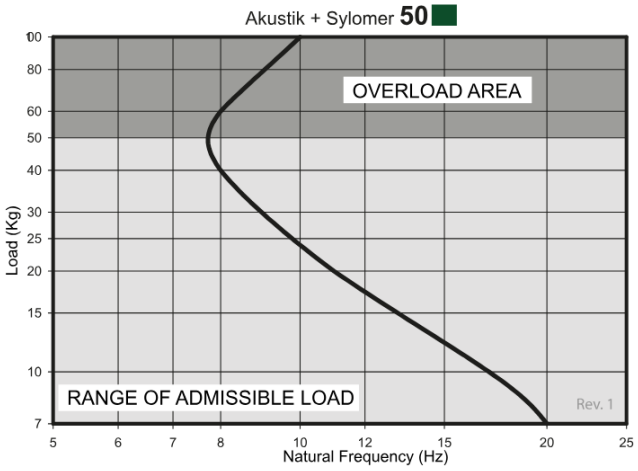
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Technical characteristics

The Sylomer® microcellular polyurethane material provides superior isolation than rubber and/or cork materials and two versions are available depending on the load capacity required.

Type A is supplied with a rod to fix to a channel/bracket and Type B has an integrated nut for quick fixing of a suspension rod.

All metal parts have anti-corrosion zinc-plating.

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.

Improved isolation

It offers improved isolation compared with conventional anti-vibration mounts of similar geometry.

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