Akustik Slip Clip +Sylomer®

Adjustable acoustic clip with Sylomer® for metal profiles of different widths. Low-profile design and quick installation for wall assemblies and ceilings.

The **Akustik Slip Clip + Sylomer®** is an acoustic clip designed for the **decoupling of metal framing in wall assemblies and ceilings**, while providing a high degree of installation flexibility.

Its adjustable design allows it to **accommodate metal profiles of different widths**, facilitating its use with different framing configurations and simplifying installation on site.

The **Sylomer® resilient element** provides decoupling between the framing and the supporting structure, effectively reducing the transmission of vibrations and **structure-borne sound**, as well as minimizing acoustic bridges at the attachment points.

Thanks to its **low-profile design**, the Akustik Slip Clip + Sylomer® is particularly suitable for **acoustic wall assemblies and ceilings where available space is limited**, in both new construction and renovation applications.

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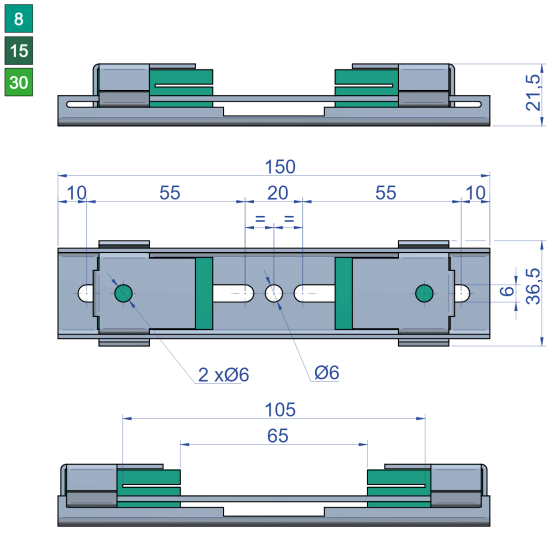
In order to adapt its products to the state of the art, Aplicaciones Mecánicas del Caucho, S.A. reserves the right to modify the conception and manufacture of the materials presented in this catalog without prior notice.
Document generated on 07/11/2026.

Drawings

Akustik Slip Clip + Sylomer 8 / Akustik Slip Clip + Sylomer 15 / Akustik Slip Clip + Sylomer 30



MAX. EXTENSION

MAX. CHANNEL WIDTH = 82
MIN. CHANNEL WIDTH = 63,5

Type	Max. Load (lbs)	Code	Weight(lbs)
Akustik Slip Clip + Sylomer 8	18	23835	0.26
Akustik Slip Clip + Sylomer 15	33	23628	0.26
Akustik Slip Clip + Sylomer 30	66	23688	0.26

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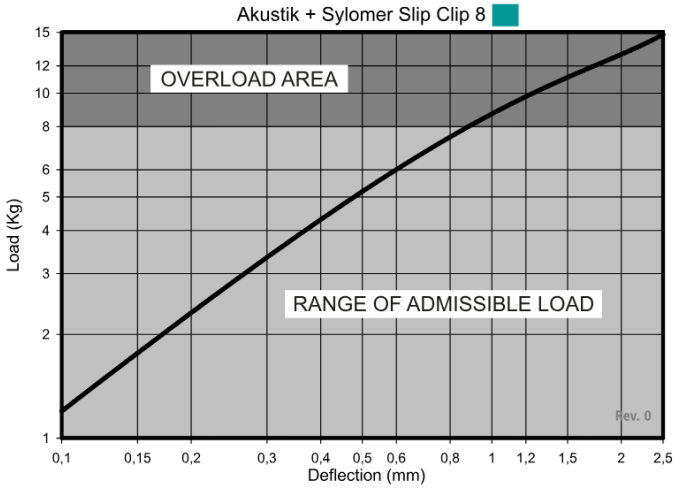
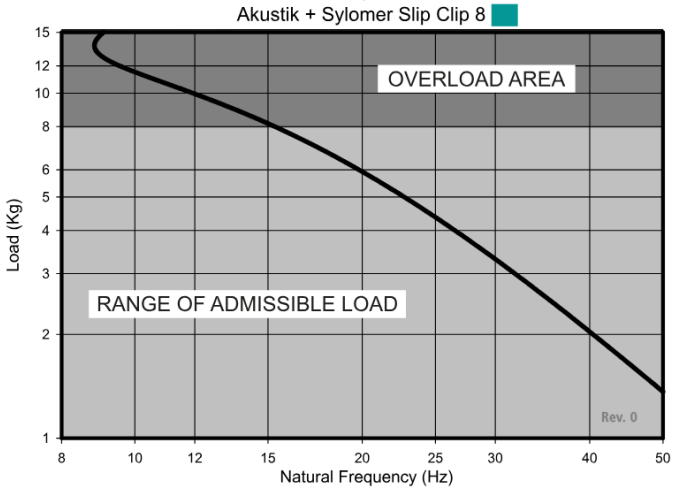
Elastic properties

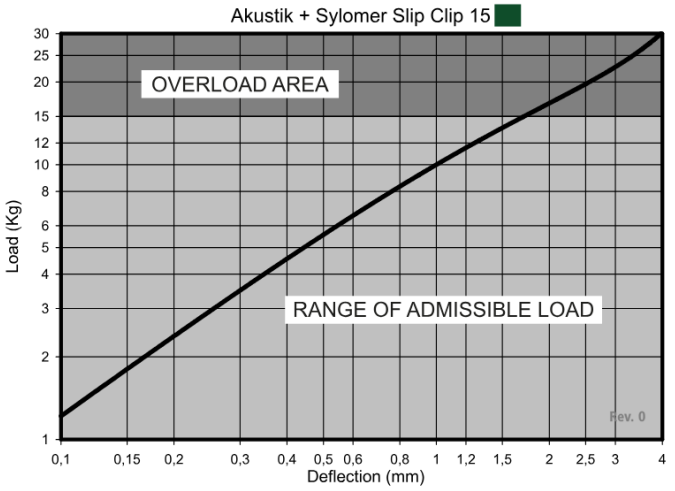
LOAD-DEFLECTION GRAPH
Akustik + Sylomer Slip Clip 8



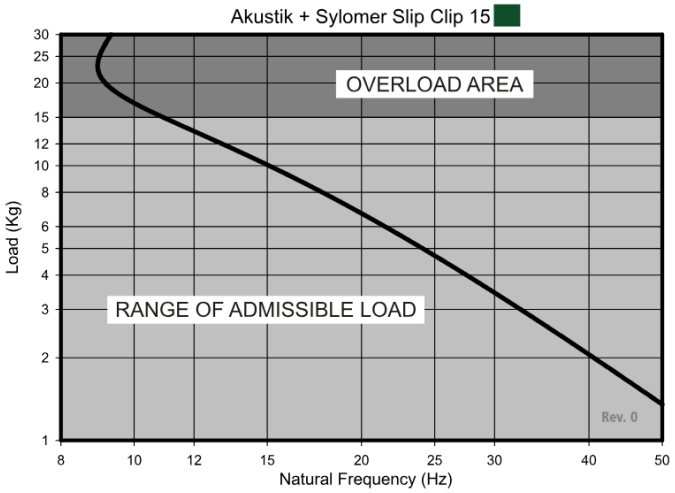
NATURAL FREQUENCY GRAPH
Akustik + Sylomer Slip Clip 8



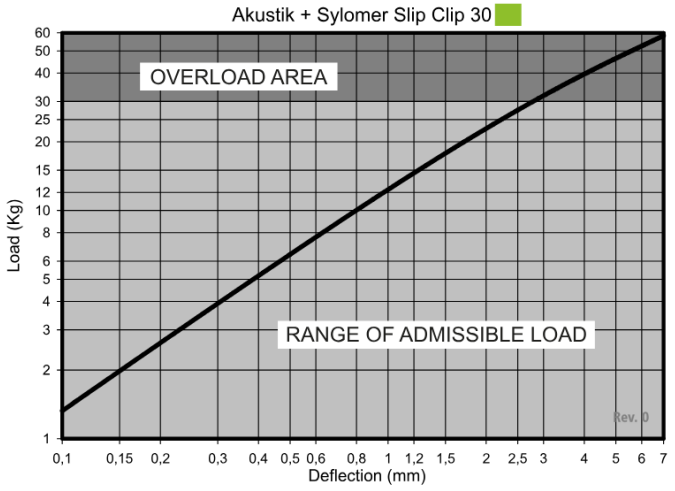
Akustik + Sylomer Slip Clip 15



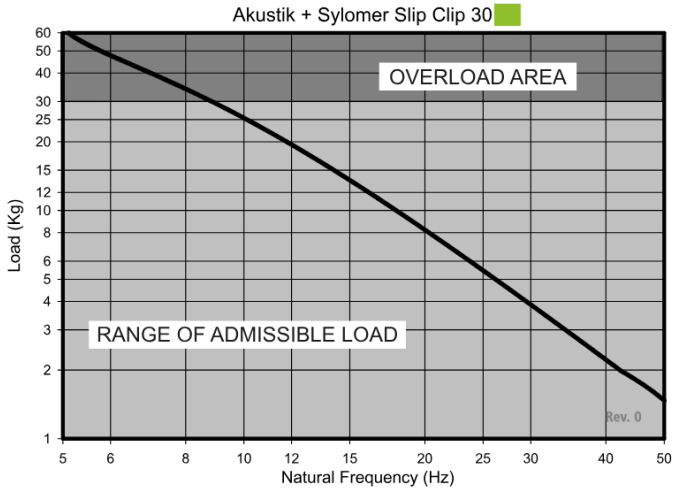
Akustik + Sylomer Slip Clip 15



Akustik + Sylomer Slip Clip 30



Akustik + Sylomer Slip Clip 30



***Tests performed with a furring a channel installed. Part of the measured deflection comes from the flexibility of the furring channel.**

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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.

Excellent value

This mount delivers very high performance for its cost compared to other possible solutions.

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