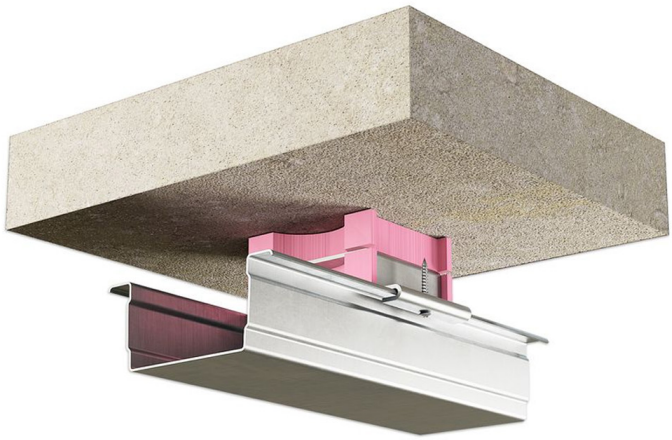
Akustik + Sylomer® Channel Clip

Channel Clip with Sylomer® for metal profiles in suspended ceilings and wall linings. Low-profile design, fast installation and effective vibration isolation.



The Akustik + Sylomer® Channel Clip is designed for the acoustic isolation of suspended ceilings and wall linings constructed with metal profiles.

Its compact design minimises the loss of ceiling height, while the Channel Clip system enables quick and easy attachment of the profile. Safety screws mechanically secure the assembly, providing a reliable and robust connection.

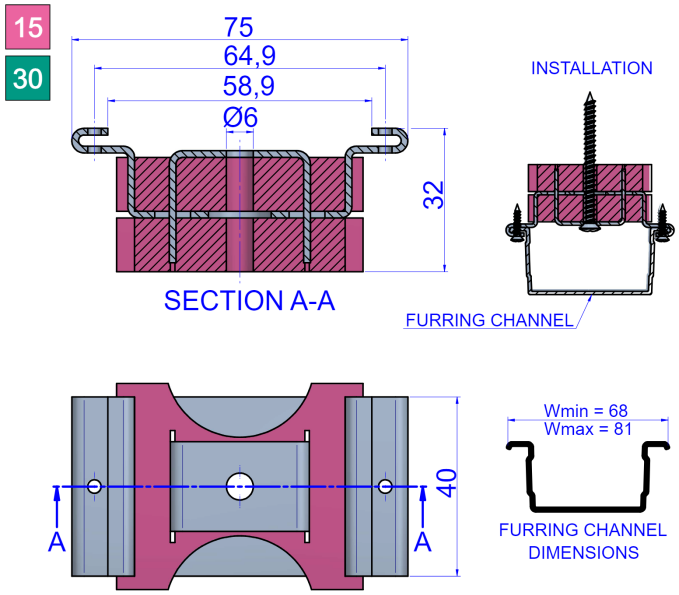
The Sylomer® elastic elements effectively reduce the transmission of vibration and structure-borne noise between the profile and the supporting structure. Its robust metal construction also provides a high level of mechanical safety for demanding applications.

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Asteasu E-20159, Gipuzkoa
Spain
Tel.: +34 843 74 00 13
sales@amcsa.es
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Drawings

Akustik + Sylomer® Channel Clip 15 / Akustik + Sylomer® Channel Clip 30



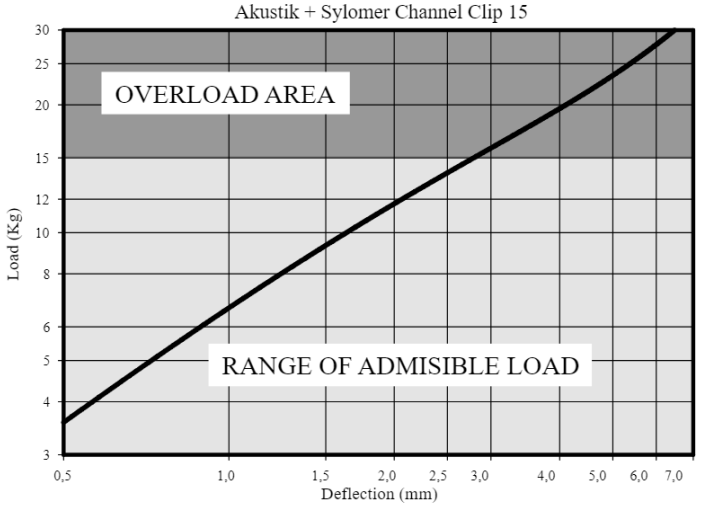
Type	Code	Max. Load(kg)	Weight(kg)
Akustik + Sylomer® Channel Clip 15	23271	15	0.08
Akustik + Sylomer® Channel Clip 30	23319	30	0.085

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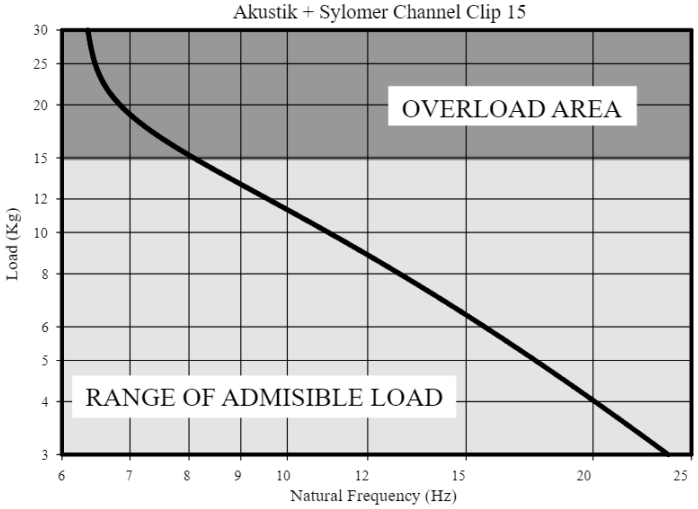
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Elastic properties

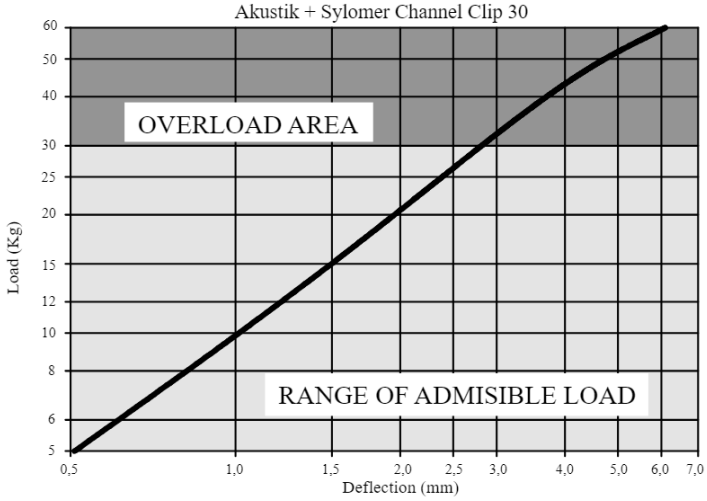
LOAD-DEFLECTION GRAPH
Akustik + Sylomer Channel Clip 15



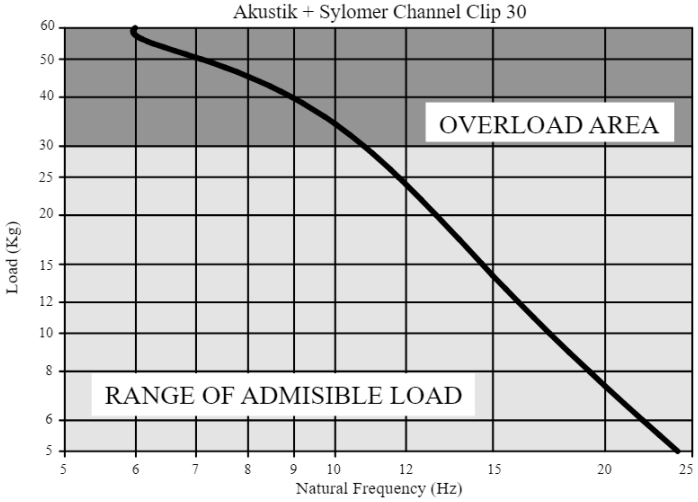
NATURAL FREQUENCY GRAPH
Akustik + Sylomer Channel Clip 15



LOAD-DEFLECTION GRAPH
Akustik + Sylomer Channel Clip 30



NATURAL FREQUENCY GRAPH
Akustik + Sylomer Channel Clip 30



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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.

Secure ceiling anchorage

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

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