Akustik + Sylomer® Channel Clip

Acoustic Channel Clip with Sylomer® for metal furring channels. Quick clip-on and screw fixing with a low-profile design.



The **Akustik + Sylomer® Channel Clip** is an acoustic clip designed for the **decoupling of metal frames in wall linings and suspended ceilings**, with direct fixing of the furring channels.

Its design allows **quick and easy installation of the channel**, which is mechanically retained and then secured with a screw. Its low-profile design enables high-performance acoustic wall linings and ceilings while **minimising the loss of space**.

The **Sylomer® resilient elements** provide decoupling between the metal frame and the supporting structure, effectively reducing the transmission of vibrations and **structure-borne sound**, as well as minimising acoustic bridges at the fixing points.

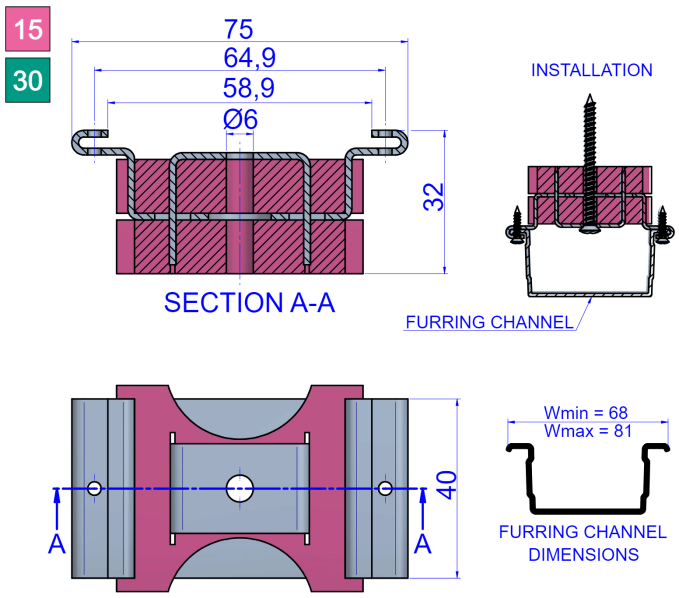
Its robust **fail-safe metal construction** ensures reliable and durable fixing. The Channel Clip is particularly suitable for **acoustic wall linings, suspended ceilings, studios, residential buildings, auditoriums and soundproofing projects**, in both new-build and refurbishment applications.

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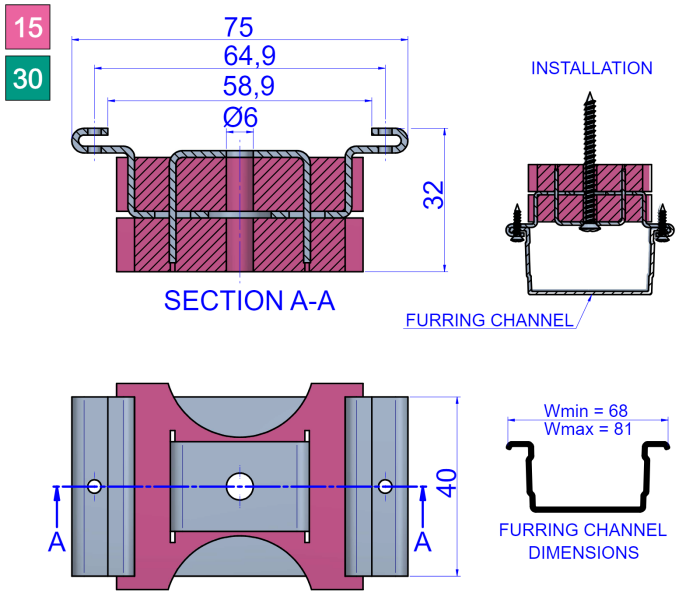
Drawings

Akustik + Sylomer® Channel Clip 15



Type	Code	Max. Load(kg)	Weight(kg)
Akustik + Sylomer® Channel Clip 15	23271	15	0,08

Akustik + Sylomer® Channel Clip 30



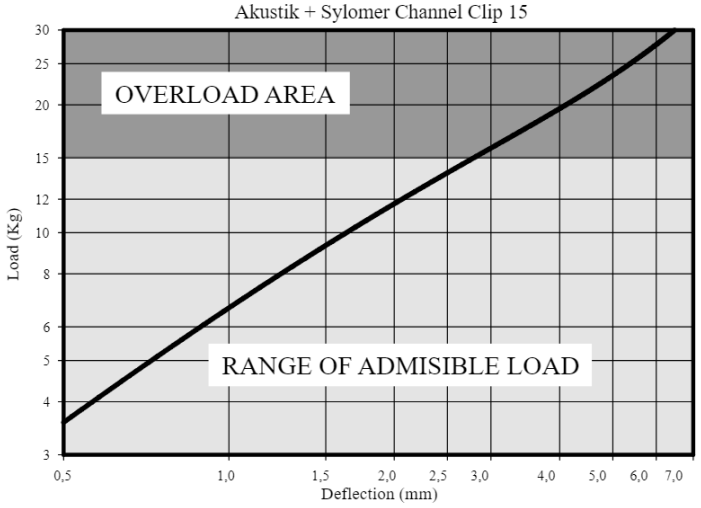
Type	Code	Max. Load(kg)	Weight(kg)
Akustik + Sylomer® Channel Clip 30	23319	30	0,085

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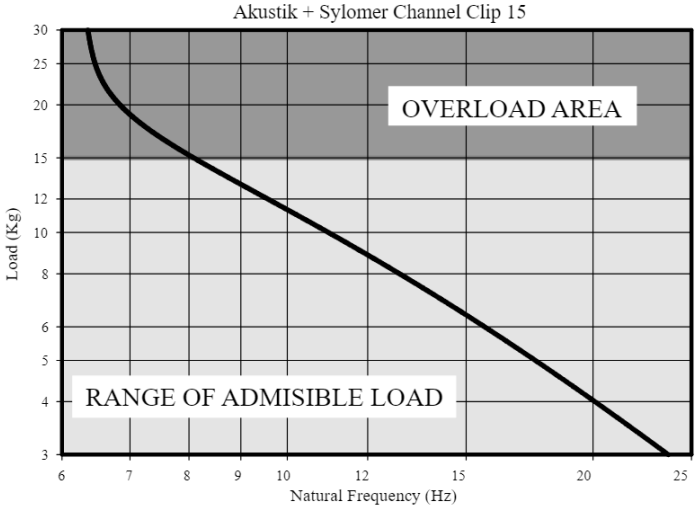
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Elastic properties

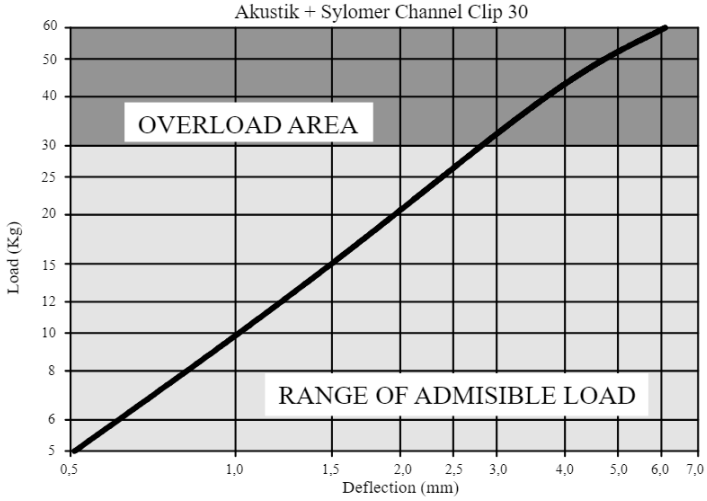
LOAD-DEFLECTION GRAPH
Akustik + Sylomer Channel Clip 15



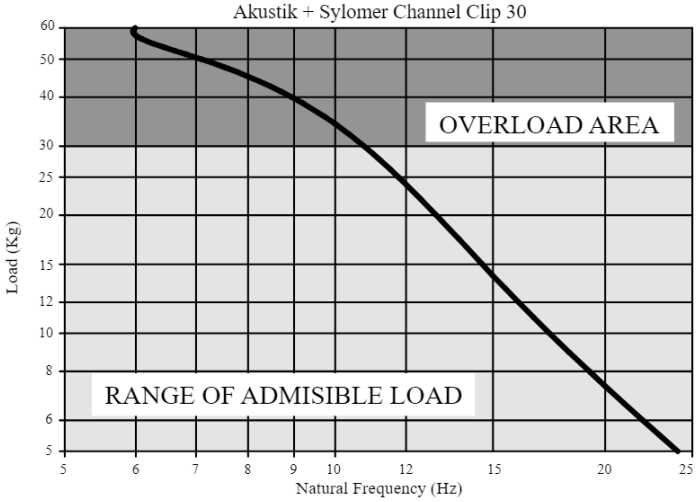
NATURAL FREQUENCY GRAPH
Akustik + Sylomer Channel Clip 15



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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