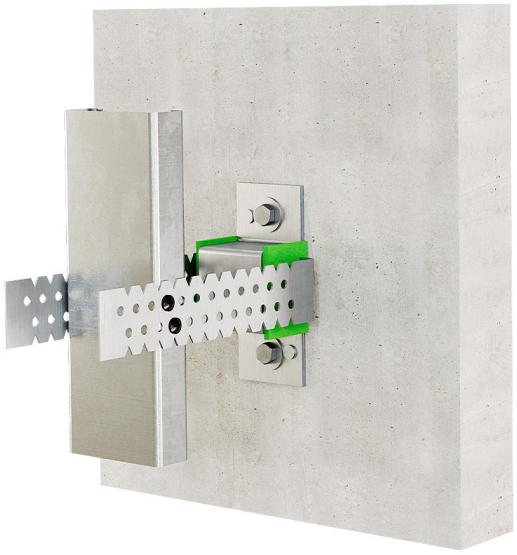
EP 700 +Sylomer®

Resilient Wall Tie with Sylomer® for direct fixing of wall linings and acoustic ceilings. Fast and compact installation without threaded rods.



The **EP 700 + Sylomer® Resilient Wall Tie** is designed for the **acoustic decoupling of wall linings and ceilings**, helping to reduce the transmission of vibrations and **structure-borne sound** through the structure.

The **Sylomer® resilient element** provides effective decoupling between the supporting frame and the main structure, helping to improve the acoustic performance of the wall or ceiling.

Thanks to its **direct fixing without threaded rods**, the EP 700 + Sylomer® allows for simple, fast and compact installation. It is particularly suitable for applications where **available installation height is limited**.

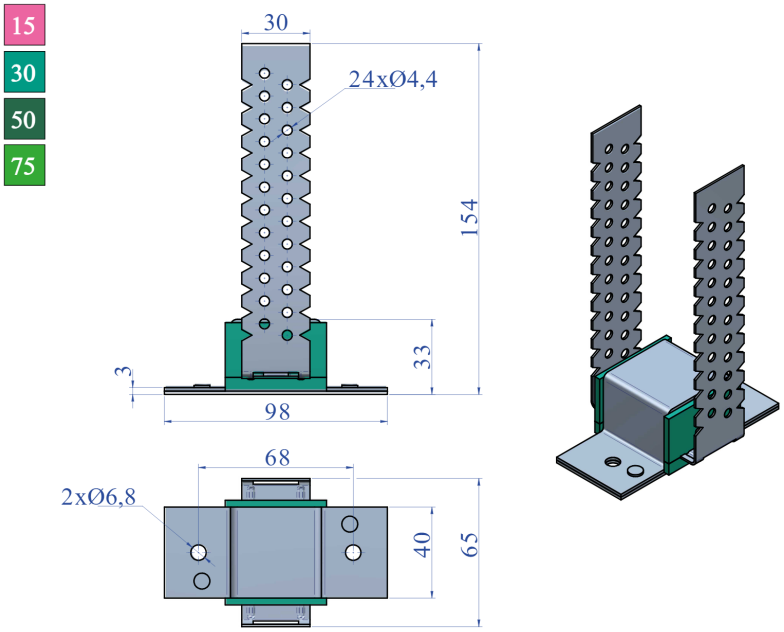
The Resilient Wall Tie is particularly suitable for **timber structures and ceilings**, where it can be fixed directly using two screws, as well as for wall linings and acoustic ceilings requiring effective acoustic decoupling.

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Drawings

EP 700 + Sylomer®15 / EP 700 + Sylomer 30 / EP 700 + Sylomer 75



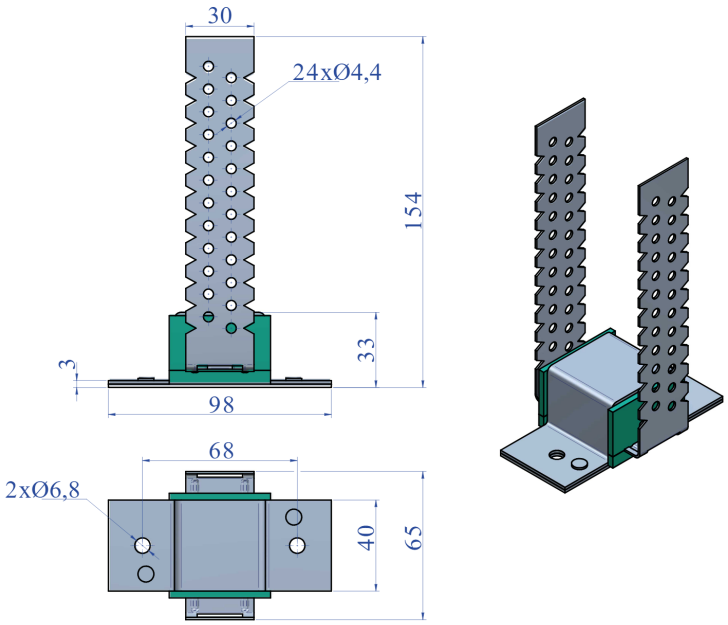
Type	Code	Max. Load(kg)	Weight(kg)
EP 700 + Sylomer®15	23727	15	0.201
EP 700 + Sylomer 30	23711	30	0,208
EP 700 + Sylomer 75	23712	75	0,216

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EP 700 + sylomer 50

15
30
50
75



Type	SUMMARY	Code	Max. Load(kg)	Weight(kg)
EP 700 + sylomer 50	They are secured by two “predrilled” and bent pins to facilitate their installation. This principle can be used to make a wide range of variants. Contact us if you require a product more adapted to your building technique.	23728	50	0,208

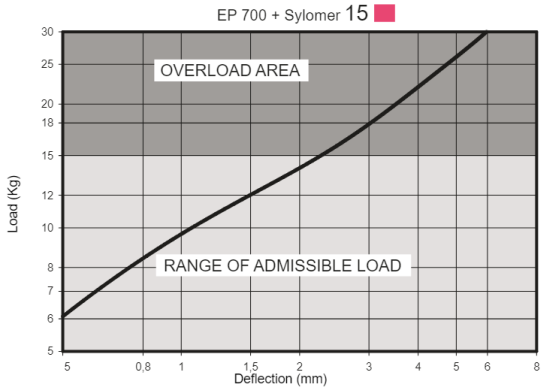
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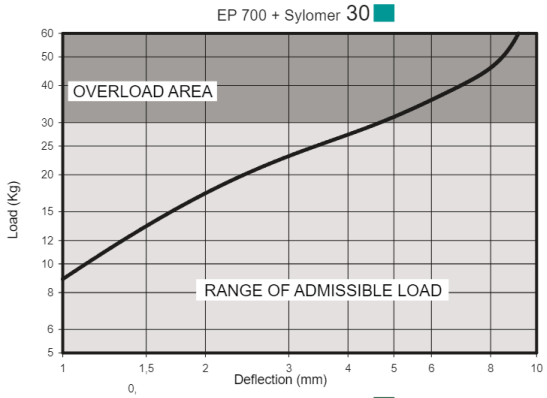
Elastic properties

LOAD DEFLECTION GRAPHS

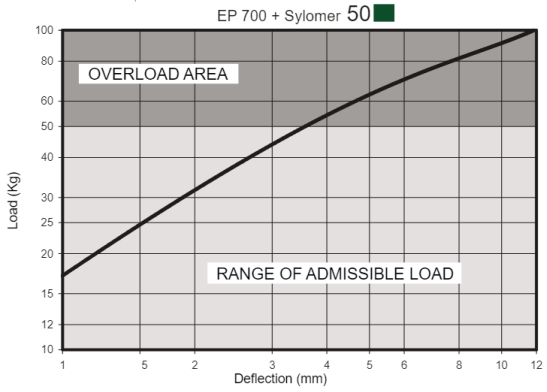
EP 700 + Sylomer 15



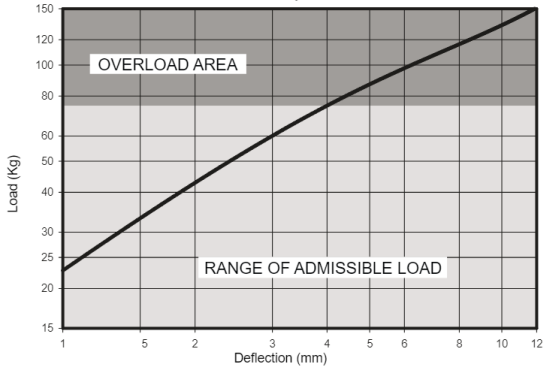
EP 700 + Sylomer 30



EP 700 + Sylomer 50

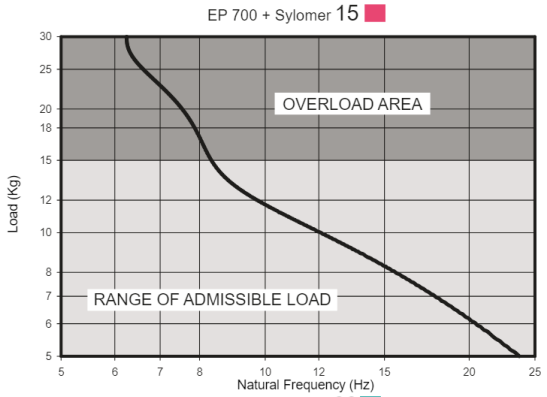


EP 700 + Sylomer 75

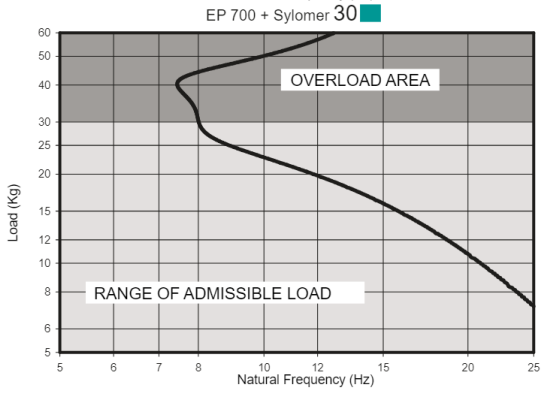


NATURAL FREQUENCY GRAPHS

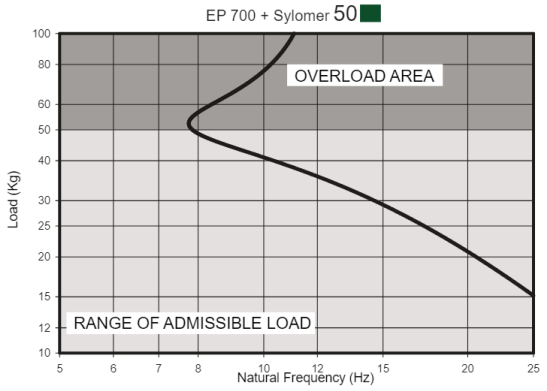
EP 700 + Sylomer 15



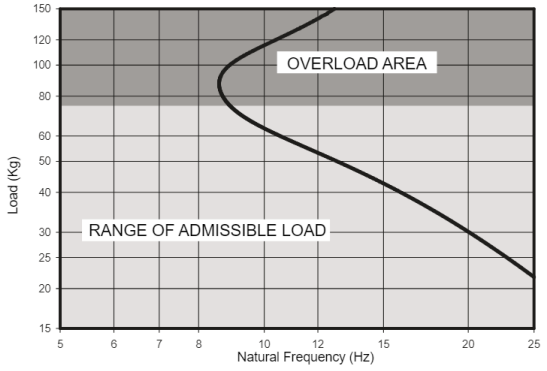
EP 700 + Sylomer 30



EP 700 + Sylomer 50



EP 700 + Sylomer 75



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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.

Improved isolation

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

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