EP + Sylomer® Resilient Wall Tie

Resilient Wall Tie with two Sylomer® elements. Available with M6 and M8 male or female fixings for effective isolation under both tensile and compressive loads.



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

Its design incorporates **two Sylomer® resilient elements**, providing effective isolation under both **tensile and compressive loads**. It is available with different **M6 and M8 male or female fixing configurations**, facilitating its integration into different construction systems.

Its **robust, fail-safe metal construction** provides good mechanical strength and secure fixing, particularly in applications subject to high mechanical requirements.

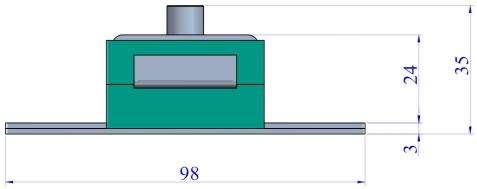
The EP + Sylomer® can also be used for the **resilient decoupling of vertical pipework and lightweight ducts**, helping to reduce the transmission of vibrations to the building structure.

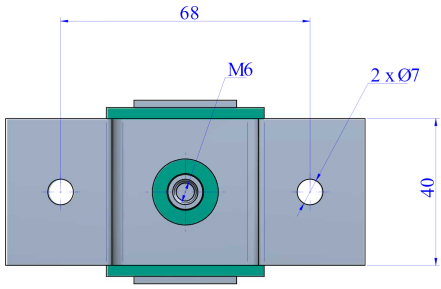
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Drawings

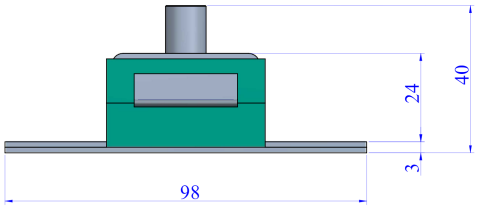
EP + Sylomer Type B M6

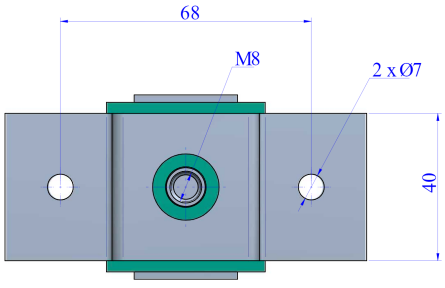




Type	SUMMARY	Max.Load (kg)	Code	Weight(kg)
EP + Sylomer Type B M6	It is secured to the wall by means of two holes. It has a female M6 metal insert.	30	23701	0.167

EP + Sylomer Type B M8



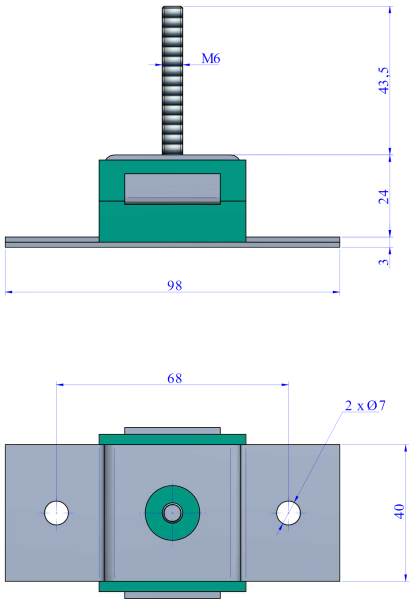


Type	SUMMARY	Max.Load (kg)	Code	Weight(kg)
EP + Sylomer Type B M8	It is secured to the wall by means of two holes. It has a female M8 metal insert.	30	23720	0.167

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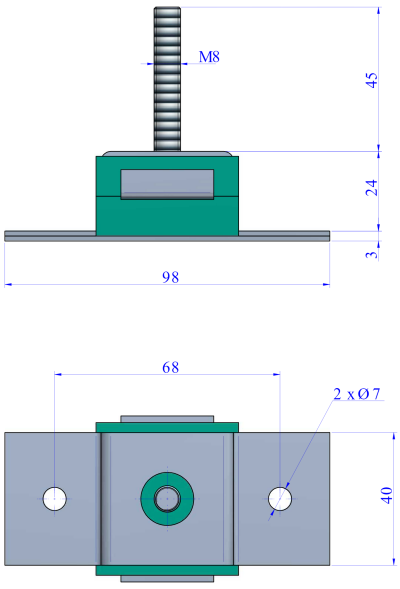
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EP + Sylomer Type A M6



Type	SUMMARY	Max.Load (kg)	Code	Weight(kg)
EP + Sylomer Type A M6	It is secured to the wall by means of two holes. It has a female M6 metal insert.	30	23703	0.163

EP + Sylomer Type A M8



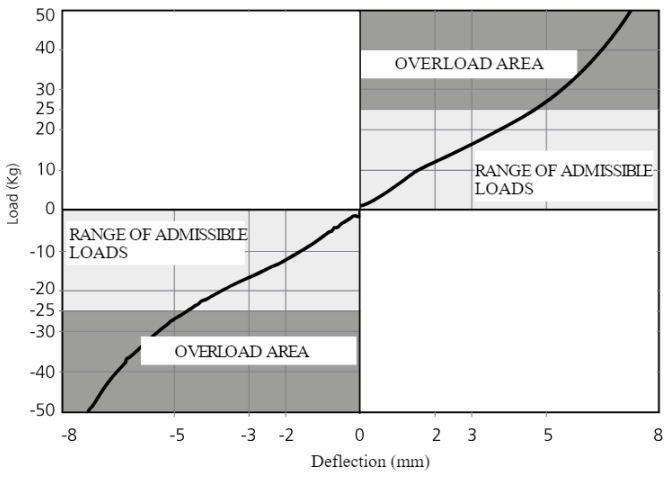
Type	SUMMARY	Max.Load (kg)	Code	Weight(kg)
EP + Sylomer Type A M8	It is secured to the wall by means of two holes. It has a female M8 metal insert.	30	23702	0.163

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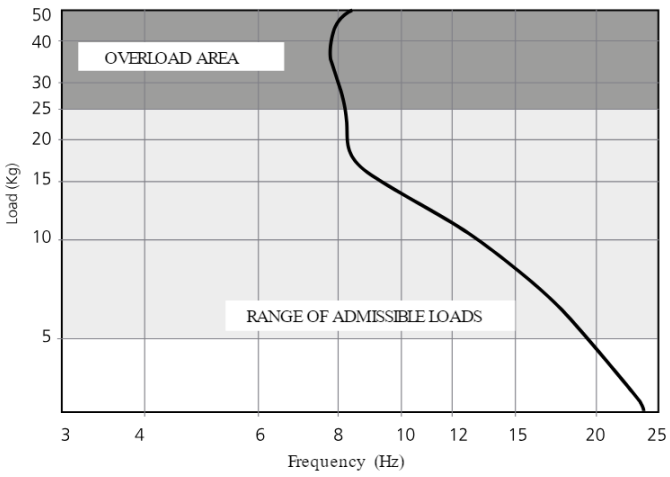
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Elastic properties

LOAD DEFLECTION GRAPH
EP Akustik+Sylomer®



NATURAL FREQUENCY GRAPH
EP Akustik+Sylomer®



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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.

Mount offering high stability

Suspensions built with this mount barely move, thanks to a geometry designed to control the movement of the suspended element.

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