Akustik +Sylomer® WF Vibration Isolators

Compact Sylomer® vibration isolation mount for lightweight equipment, designed to work in tension, compression, and shear, with a fail-safe design.



The **Akustik + Sylomer® WF** vibration isolators are designed for the **resilient isolation of lightweight equipment**, reducing the transmission of vibration and **structure-borne noise** into the building structure.

The **Sylomer® resilient element** allows the mount to work in **tension, compression, and shear**, providing considerable flexibility for different installation configurations. It is particularly suitable for the suspension or mounting of **speakers, electrical panels, HVAC equipment, fans, piping, and lightweight ductwork**.

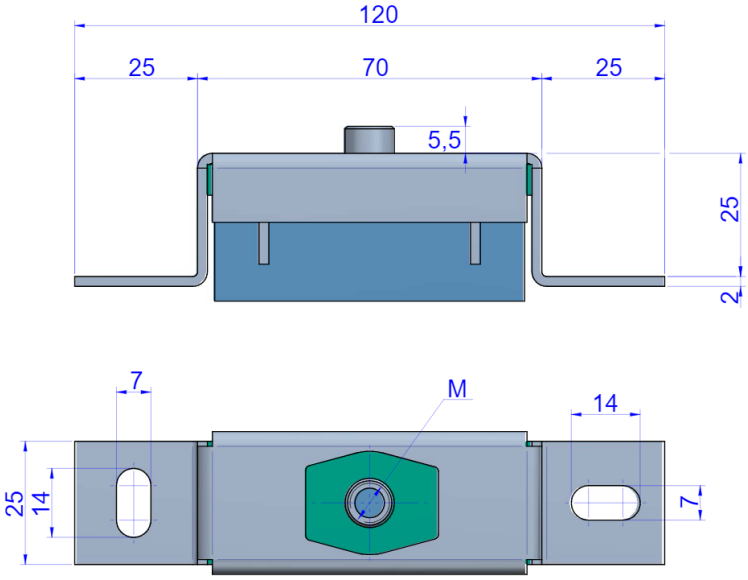
Its metal structure incorporates a **fail-safe design** that limits excessive movement of the equipment and provides additional mechanical safety. Its **compact design** makes it particularly suitable for installations where available space is limited.

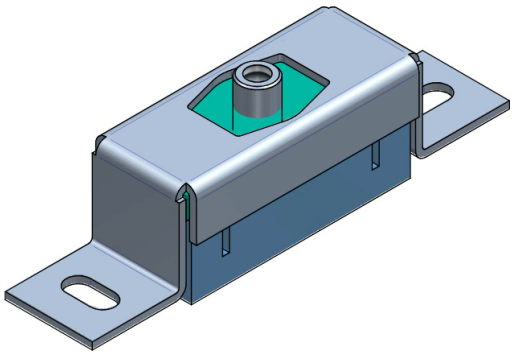
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Drawings

Akustik + Sylomer WF 5 / Akustik + Sylomer WF 10 / Akustik + Sylomer WF 15





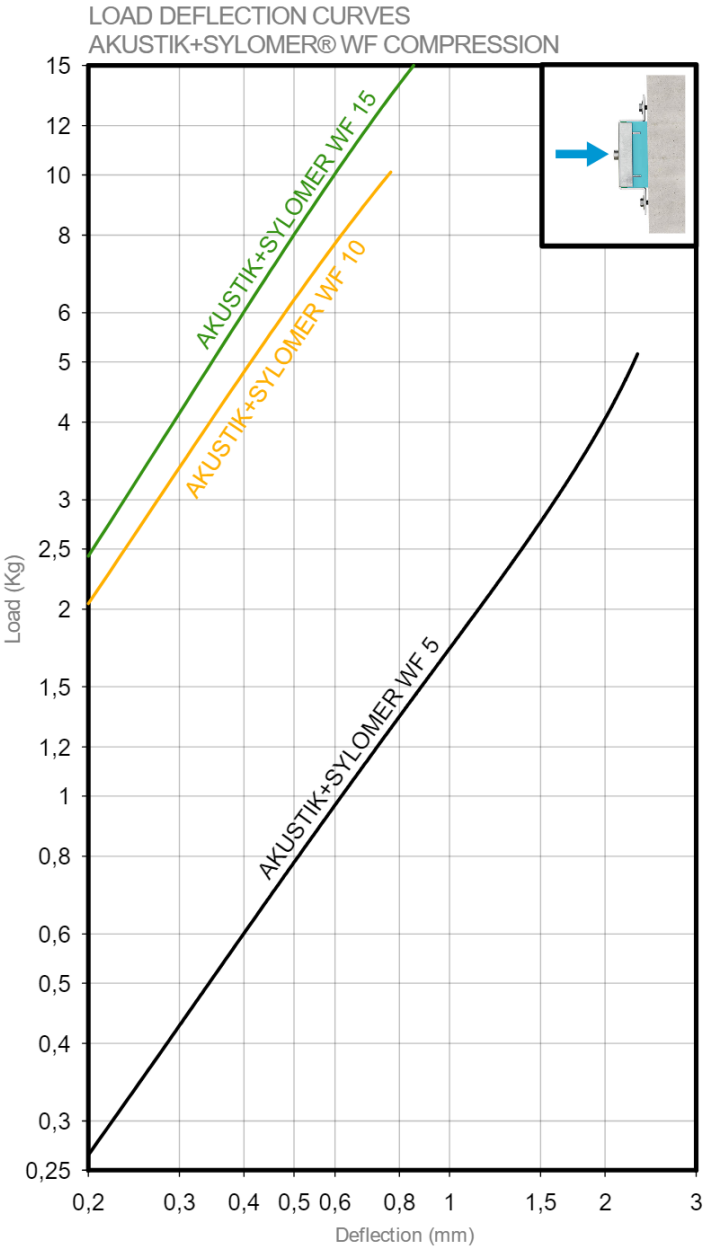
Contact the technical department to select the suitable mount for your case.

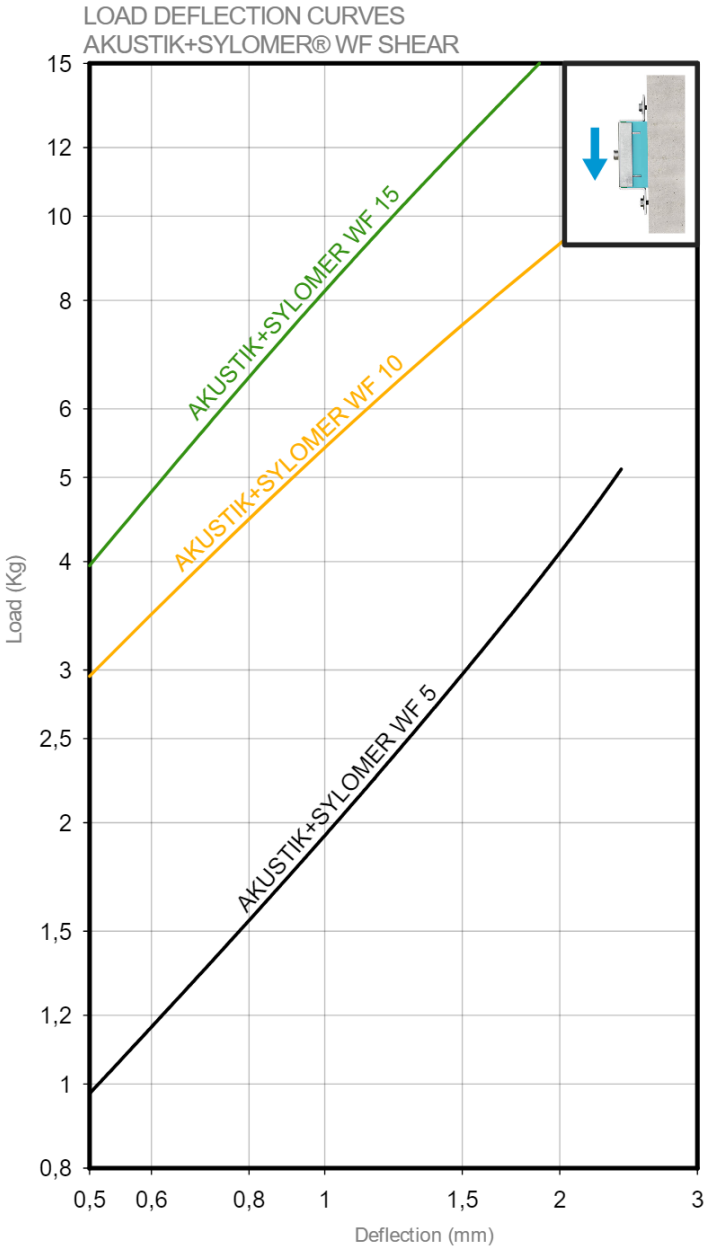
Type	Max. Load(lbs)	Code	M	Weight(lbs)
Akustik + Sylomer WF 5	2.5-5	23805	M6	0.26
		23806	M8	0.26
Akustik + Sylomer WF 10	5-10	23807	M6	0.27
		23808	M8	0.27
Akustik + Sylomer WF 15	10-15	23809	M6	0.28
		23810	M8	0.28

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Elastic properties





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Technical characteristics

Contact the technical department to select the suitable mount for your case.

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.

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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