Akustik 4 High +Sylomer®

Acoustic hanger with extended clearance and welded nut for double threaded rods. High-performance Sylomer® vibration isolation.



The AMC-MECANOCAUCHO® Akustik 4 High + Sylomer® range has been developed for suspended ceilings, HVAC services, pipework and suspended mechanical equipment where increased installation clearance is required.

Its extended-height design provides additional space for easier installation and adjustment of double threaded rods while maintaining the secure welded nut connection of the Akustik 4 range. The integrated Sylomer® microcellular polyurethane element effectively reduces the transmission of structure-borne vibration and noise, and is available in two stiffness grades to match the supported load.

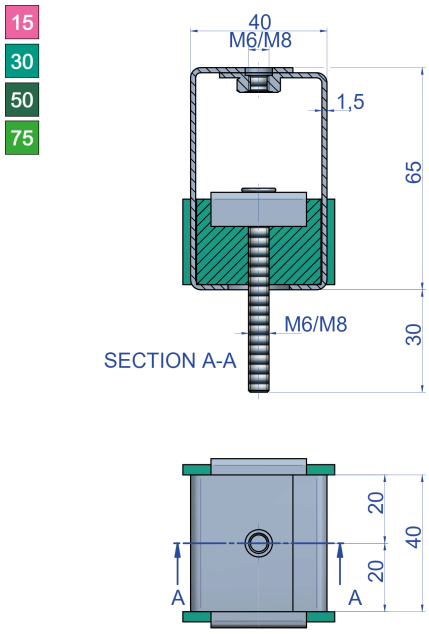
A wide range of fixing accessories allows fast installation in different suspended applications. Heavy-duty steel components withstand tensile loads from 650 kg to 1,000 kg and are protected by a corrosion-resistant finish for long-term durability.

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Drawings

Akustik 4 High + Sylomer®15 Type A / Akustik 4 High + Sylomer®30 Type A / Akustik 4 High + Sylomer®50 Type A / Akustik 4 High + Sylomer®75 Type A



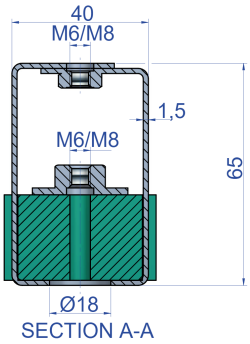
Type	SUMMARY	Max.Load (kg)	Code	M	Weight(kg)
Akustik 4 High + Sylomer®15 Type A	Metal armor of the Akustik 4 secured to the ceiling by an screw.	15	23189	M6	0.133
			23286	M8	0.133
Akustik 4 High + Sylomer®30 Type A	Metal armor of the Akustik 4 secured to the ceiling by an screw.	30	23537	M6	0.141
			23287	M8	0.141
Akustik 4 High + Sylomer®50 Type A	Metal armor of the Akustik 4 secured to the ceiling by an screw.	50	23580	M6	0.141
			23288	M8	0.141
Akustik 4 High + Sylomer®75 Type A	Metal armor of the Akustik 4 secured to the ceiling by an screw.	75	23539	M6	0.141
			23289	M8	0.141

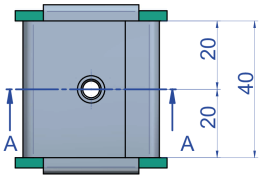
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Akustik 4 High + Sylomer®15 Type B / Akustik 4 High + Sylomer®30 Type B / Akustik 4 High + Sylomer®50 Type B / Akustik 4 High + Sylomer®75 Type B

15
30
50
75





Type	SUMMARY	Max.Load (kg)	Code	M	Weight(kg)
Akustik 4 High + Sylomer®15 Type B	Metal armor of the Akustik 4 secured to the ceiling by an screw.	15	23190	M6	0.133
			23266	M8	0.133
Akustik 4 High + Sylomer®30 Type B	Metal armor of the Akustik 4 secured to the ceiling by an screw.	30	23538	M6	0.141
			23267	M8	0.141
Akustik 4 High + Sylomer®50 Type B	Metal armor of the Akustik 4 secured to the ceiling by an screw.	50	23581	M6	0.141
			23284	M8	0.141
Akustik 4 High + Sylomer®75 Type B	Metal armor of the Akustik 4 secured to the ceiling by an screw.	75	23540	M6	0.141
			23285	M8	0.141

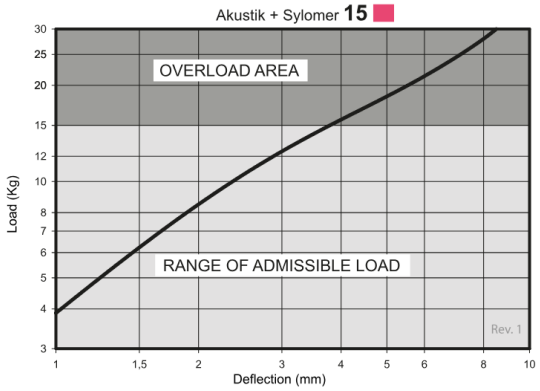
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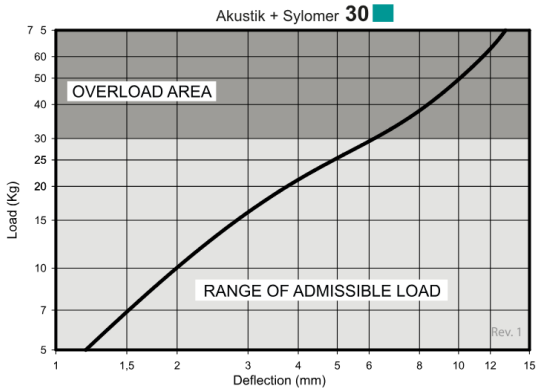
Elastic properties

LOAD DEFLECTION GRAPHS

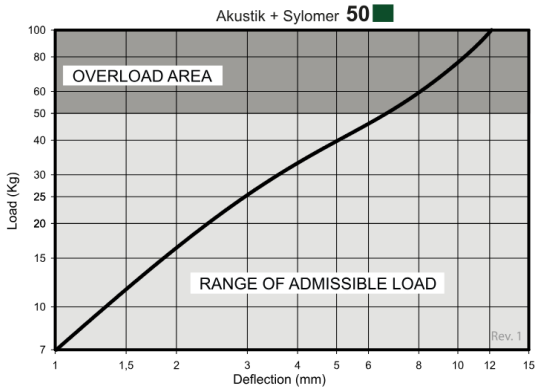
Akustik + Sylomer **15**



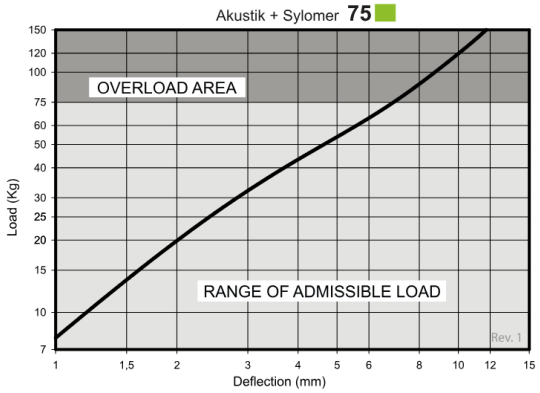
Akustik + Sylomer **30**



Akustik + Sylomer **50**

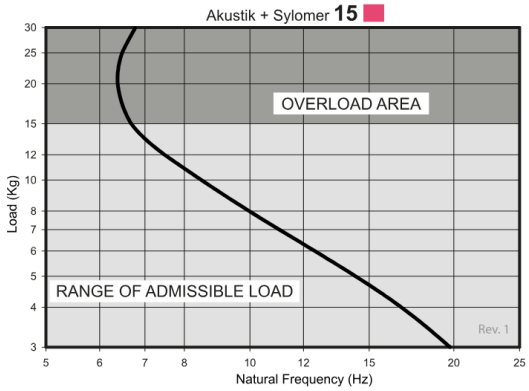


Akustik + Sylomer **75**

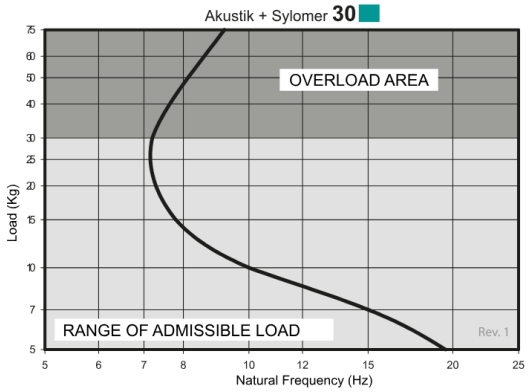


NATURAL FREQUENCY GRAPHS

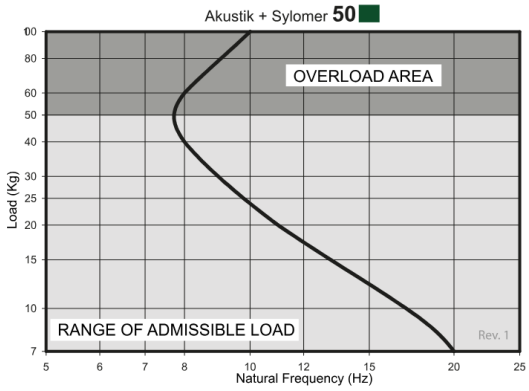
Akustik + Sylomer **15**



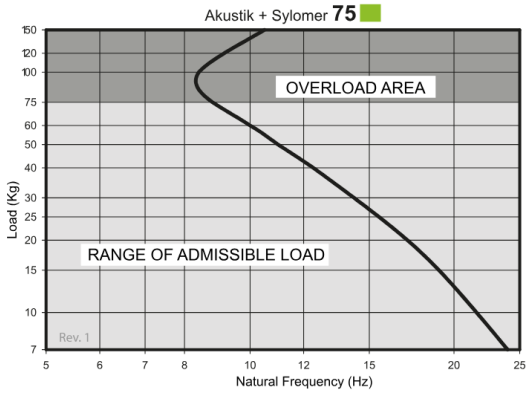
Akustik + Sylomer **30**



Akustik + Sylomer **50**



Akustik + 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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