Akustik Super T60 +Sylomer®

Acoustic hanger for T60 ceiling grids with CD6027 Super clip. Tool-free installation and high-performance Sylomer® vibration isolation.



The AMC-MECANOCAUCHO® Akustik Super T60 + Sylomer® range has been specifically developed for CD6027suspended ceiling grids in demanding building acoustics applications.

Its Super clip system enables fast, tool-free installation while the integrated Sylomer® microcellular polyurethane element effectively reduces the transmission of structure-borne vibration and noise. Compared with conventional rubber or cork isolators, Sylomer® provides superior long-term performance and vibration isolation.

Like all AMC acoustic hangers, the Akustik Super T60 + Sylomer® is available in several load ranges. It is offered with either an **internal thread (Type B)** or an **integrated threaded rod (Type A)**, with both **M6 and M8 thread sizes** available for each version.

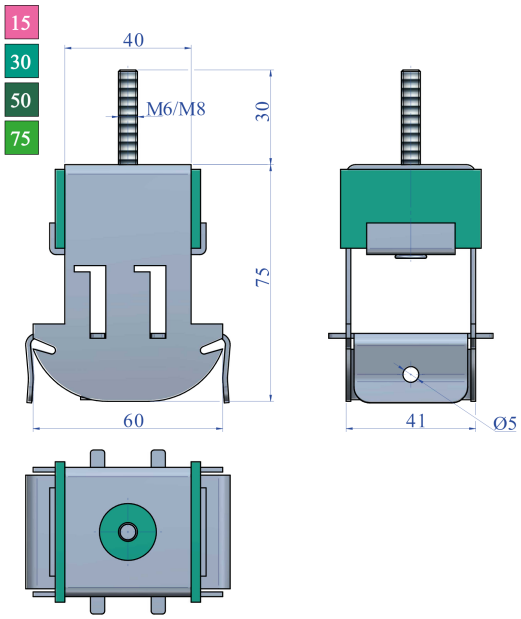
Ideal for suspended ceilings, HVAC services, pipework and lightweight mechanical equipment, the Akustik Super T60 + Sylomer® combines quick installation, reliable fixing and outstanding acoustic performance in commercial and industrial buildings.

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Drawings

Akustik Super T-60 + Sylomer®15 Type A / Akustik Super T60 + Sylomer®30 Type A / Akustik Super T60 + Sylomer®50 Type A / Akustik Super T60 + Sylomer®75 Type A

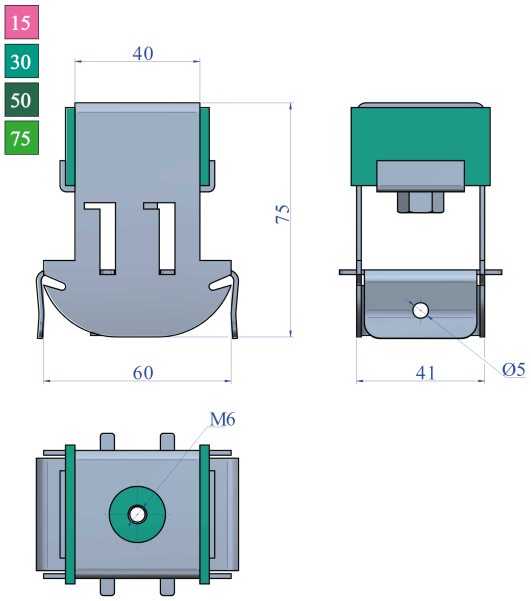


Type	SUMMARY	Max.Load (kg)	Code	M	Weight(kg)
Akustik Super T-60 + Sylomer®15 Type A	Metal armor of the Akustik Super secured to the ceiling by an screw.	15	23195	M6	0.133
			23226	M8	0.133
Akustik Super T60 + Sylomer®30 Type A	Metal armor of the Akustik Super secured to the ceiling by an screw.	30	23831	M6	0.189
			23228	M8	0.189
Akustik Super T60 + Sylomer®50 Type A	Metal armor of the Akustik Super secured to the ceiling by an screw.	50	23590	M6	0.189
			23230	M8	0.189
Akustik Super T60 + Sylomer®75 Type A	Metal armor of the Akustik Super secured to the ceiling by an screw.	75	23851	M6	0.198
			23234	M8	0.198

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Akustik Super T-60 + Sylomer®15 Type B / Akustik Super T60 + Sylomer®30 Type B / Akustik Super T60 + Sylomer®50 Type B / Akustik Super T60 + Sylomer®75 Type B



Type	SUMMARY	Max.Load (kg)	Code	M	Weight(kg)
Akustik Super T-60 + Sylomer®15 Type B	Metal armor of the Akustik Super secured to the ceiling by an6 screw.	15	23196	M6	0.133
			23227	M8	0.133
Akustik Super T60 + Sylomer®30 Type B	Metal armor of the Akustik Super secured to the ceiling by an screw.	30	23832	M6	0.184
			23229	M8	0.184
Akustik Super T60 + Sylomer®50 Type B	Metal armor of the Akustik Super secured to the ceiling by an screw.	50	23591	M6	0.184
			23233	M8	0.184
Akustik Super T60 + Sylomer®75 Type B	Metal armor of the Akustik Super secured to the ceiling by an screw.	75	23852	M6	0.194
			23853	M8	0.194

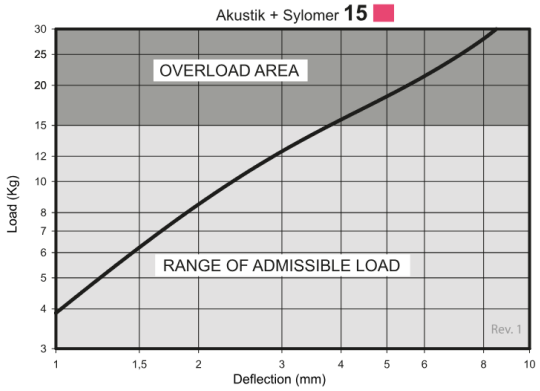
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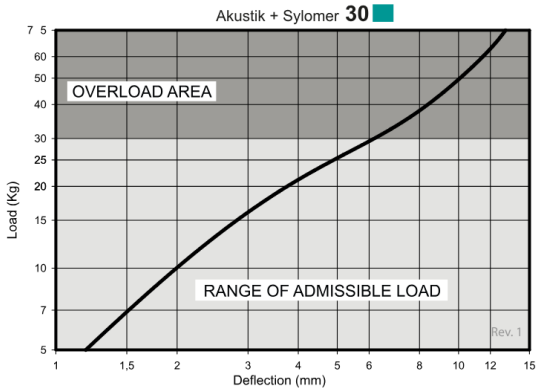
Elastic properties

LOAD DEFLECTION GRAPHS

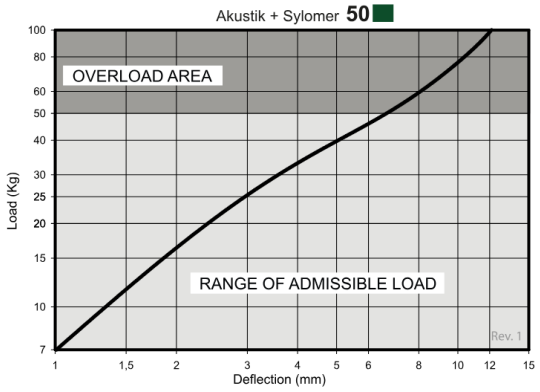
Akustik + Sylomer **15**



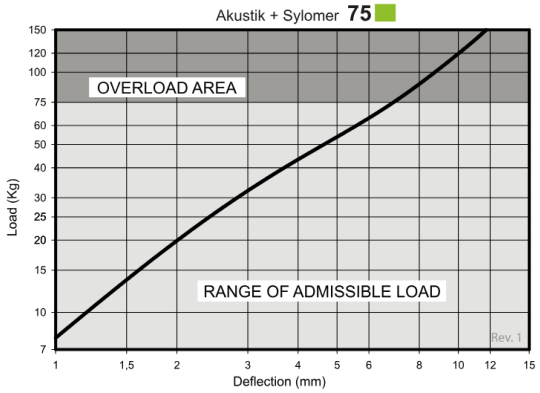
Akustik + Sylomer **30**



Akustik + Sylomer **50**

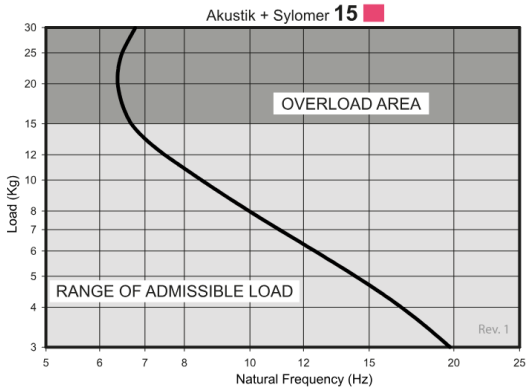


Akustik + Sylomer **75**

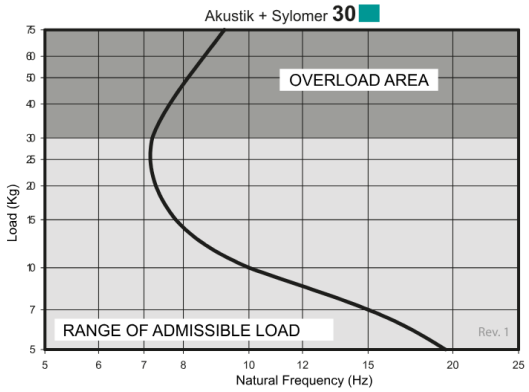


NATURAL FREQUENCY GRAPHS

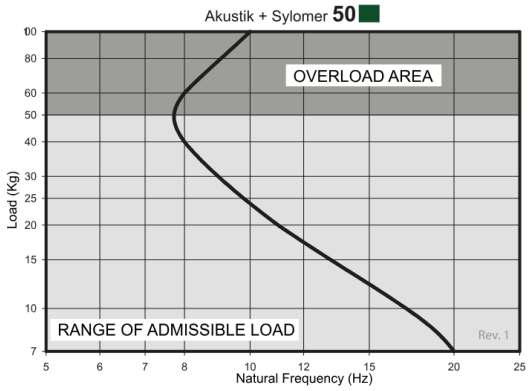
Akustik + Sylomer **15**



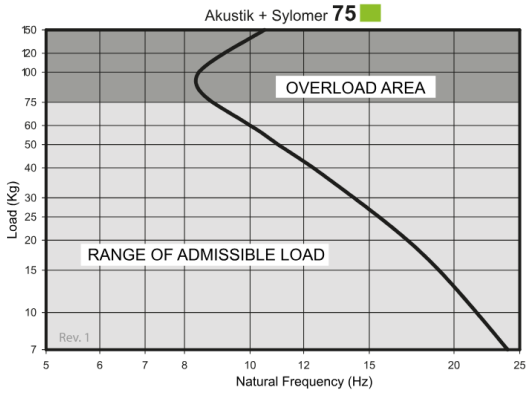
Akustik + Sylomer **30**



Akustik + Sylomer **50**



Akustik + Sylomer **75**



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Technical characteristics

These antivibration mounts are manufactured in two special mixes of Sylomer® to adapt better to the load of each application. A great variety of fixing metal armors and element s faci l i tate ins tal lat ion and adapt better to each type of job. Their rugged metal parts withstand can tensile stresses from 650 kg to 1000 kg. They are supplied with an anticorrosive t reatment that can wi ths tand the toughest environments.

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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