Springtec Lateral

Lateral spring hanger for wall and beam mounting. Excellent low-frequency vibration isolation with versatile installation options.



The Springtec Lateral range is designed for the suspension of acoustic ceilings and machinery operating above 450 rpm where lateral mounting is required. Each hanger incorporates a high-quality steel spring engineered to provide excellent low-frequency vibration isolation.

The spring is guided by two elastomer elements with integrated overload stops, preventing coil contact under excessive loads while ensuring stable performance and long-term reliability.

Its lateral mounting configuration makes it ideal for wall and beam installations where conventional vertical hangers cannot be used.

AMC MECANOCAUCHO
Industrialdea Zona A - Pab. 35.
Asteasu E-20159, Gipuzkoa
Spain

Tel.: +34 843 74 00 13

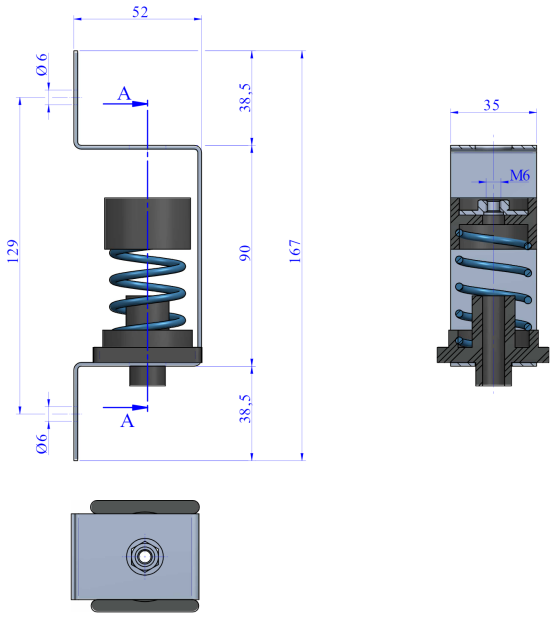
sales@amcsa.es

www.mecanocaucho.com

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Drawings

Springtec Lateral ST-5 / Springtec Lateral ST-10 / Springtec Lateral ST-20 / Springtec Lateral ST-30 / Springtec Lateral ST-60

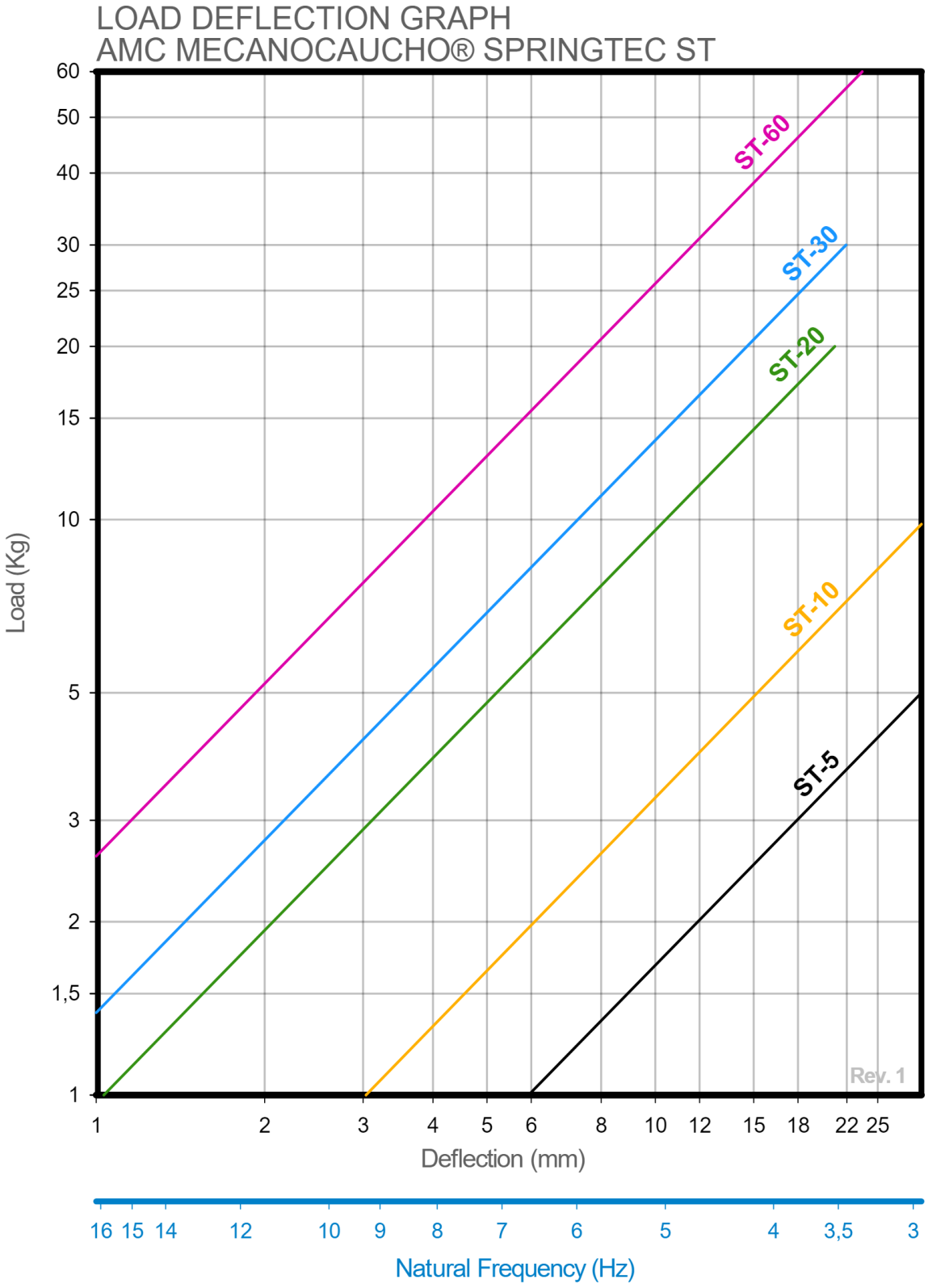


Type	Max. Permanent Load (kg)	Spring color	Code	Weight(kg)
Springtec Lateral ST-5	5	Silver	23428	0.151
Springtec Lateral ST-10	10	White	23406	0.151
Springtec Lateral ST-20	20	Yellow	23407	0.156
Springtec Lateral ST-30	30	Blue	23408	0.156
Springtec Lateral ST-60	60	Magenta	23409	0.156

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Elastic properties



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Advantages

Easy Installation

This mount requires minimal structural modifications, making installation quick and straightforward.

Improved isolation

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

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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