Springtec Type 2

Support with metal spring and closed window. Firm fixing with screw to the concrete. Low frequency insulation.

The Springtec Type 2 range is designed for the suspension of acoustic ceilings and machinery operating above 450 rpm. 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 enclosed housing and direct concrete fixing provide a robust and secure installation for demanding applications.

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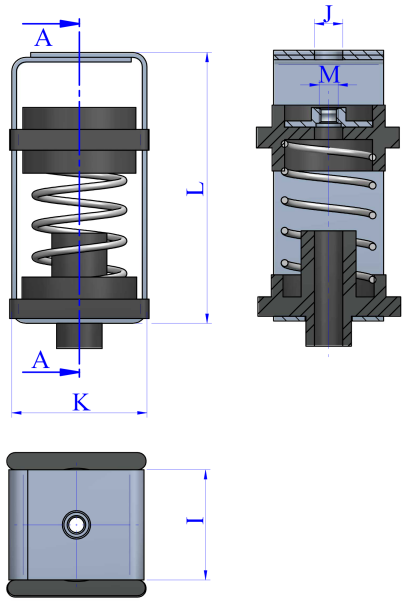
Drawings

Springtec ST-5 Type 2 / Springtec ST-10 Type 2 / Springtec ST-20 Type 2 / Springtec ST-30 Type 2 / Springtec ST-60 Type 2



Type	Max. Permanent Load (kg)	Spring color	Code	I(mm)	J(mm)	K(mm)	L(mm)	M	Weight(kg)
Springtec ST-5 Type 2	5	Silver	23314	35	Ø 9	43	86	M-6	0.164
Springtec ST-10 Type 2	10	White	23330	35	Ø 9	43	86	M-8	0.162
			23305	35	Ø 9	43	86	M-6	0.164
Springtec ST-20 Type 2	20	Yellow	23332	35	Ø 9	43	86	M-8	0.162
			23307	35	Ø 9	43	86	M-6	0.167
Springtec ST-30 Type 2	30	Blue	23325	35	Ø 9	43	86	M-8	0.162
			23309	35	Ø 9	43	86	M-6	0.162
Springtec ST-60 Type 2	60	Magenta	23324	35	Ø 9	43	86	M-8	0.198
			23311	35	Ø 9	43	86	M-6	0.198

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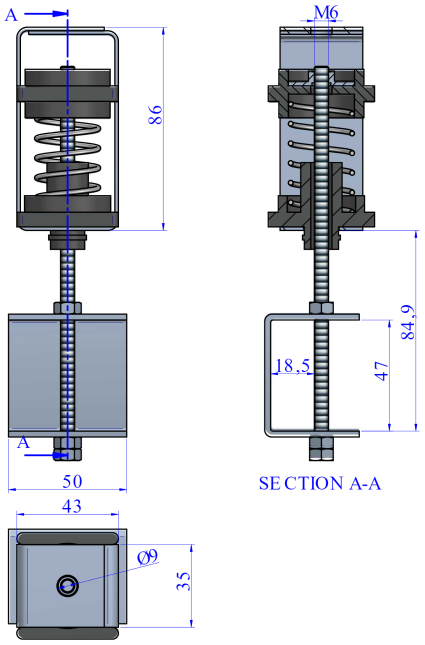
Springtec ST-5 Type 2 UK / Springtec ST-10 Type 2 UK / Springtec ST-20 Type 2 UK / Springtec ST-30 Type 2 UK / Springtec ST-60 Type 2 UK



Type	Max. Permanent Load (kg)	Spring color	Code	Weight(kg)
Springtec ST-5 Type 2 UK	5	Silver	25316	0
Springtec ST-10 Type 2 UK	10	White	25317	0
Springtec ST-20 Type 2 UK	20	Yellow	25318	0
Springtec ST-30 Type 2 UK	30	Blue	25319	0
Springtec ST-60 Type 2 UK	60	Magenta	25320	0

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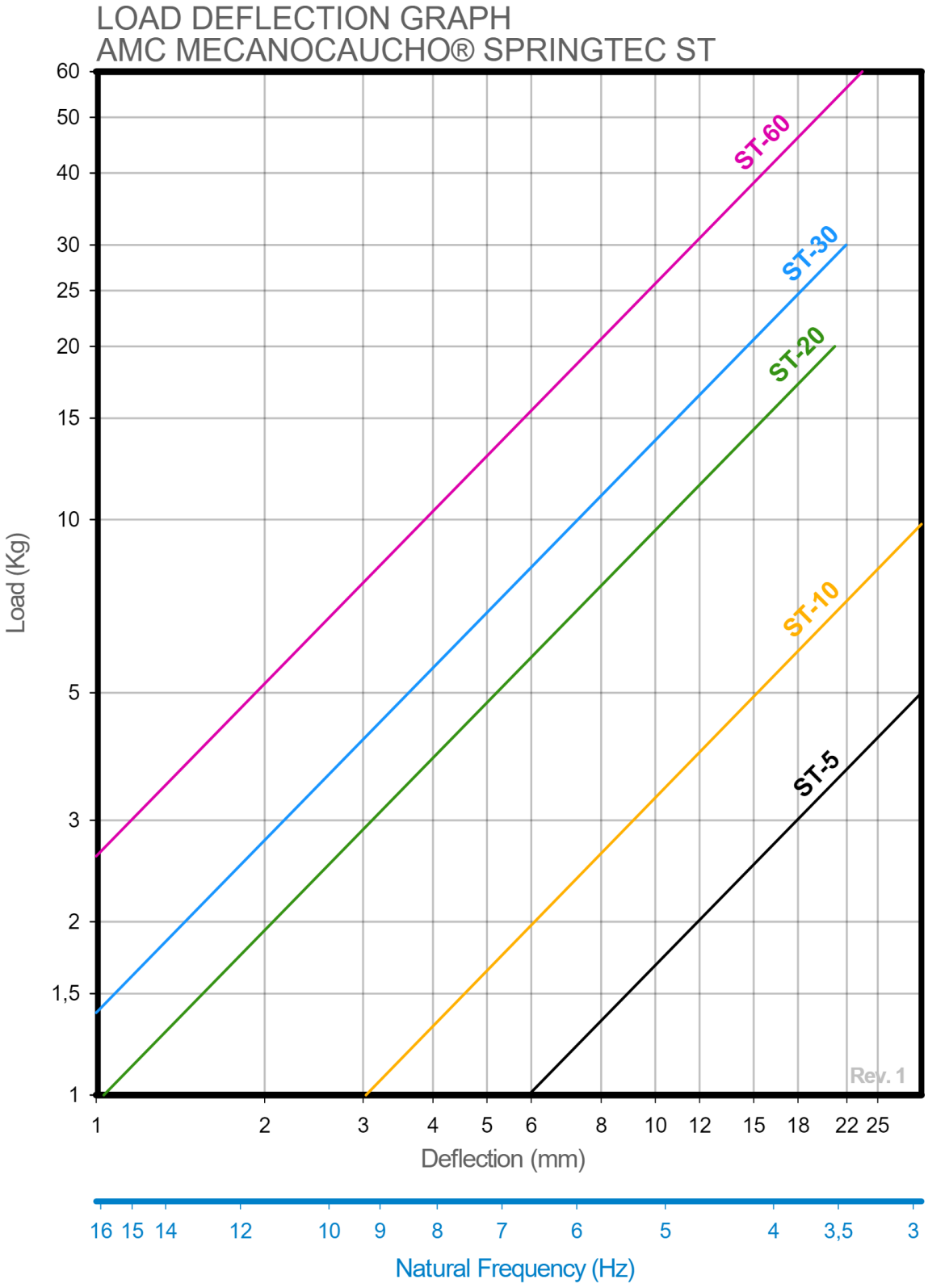
Elastic properties



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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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