SRS +Sylomer®

Spring and Sylomer® acoustic hanger for suspended ceilings and machinery. Outstanding vibration isolation across frequency range. Load range: 25–150 kg.



The SRS + Sylomer® range is designed for the suspension of acoustic ceilings and suspended machinery requiring superior vibration isolation.

By combining the high deflection of a steel spring with the damping properties of Sylomer® microcellular polyurethane, these hangers provide outstanding low-frequency vibration isolation while effectively controlling spring resonance and improving mid-frequency performance.

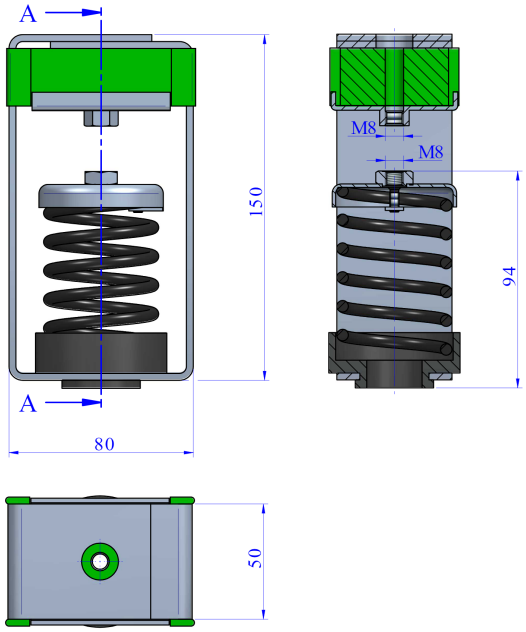
This hybrid design delivers reliable long-term performance for applications where maximum isolation efficiency is required.

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Drawings

SRS 25 + SYLOMER® / SRS 50 + SYLOMER® / SRS 75 + SYLOMER® / SRS 100 + SYLOMER® / SRS 125 + SYLOMER® / SRS 150 + SYLOMER®

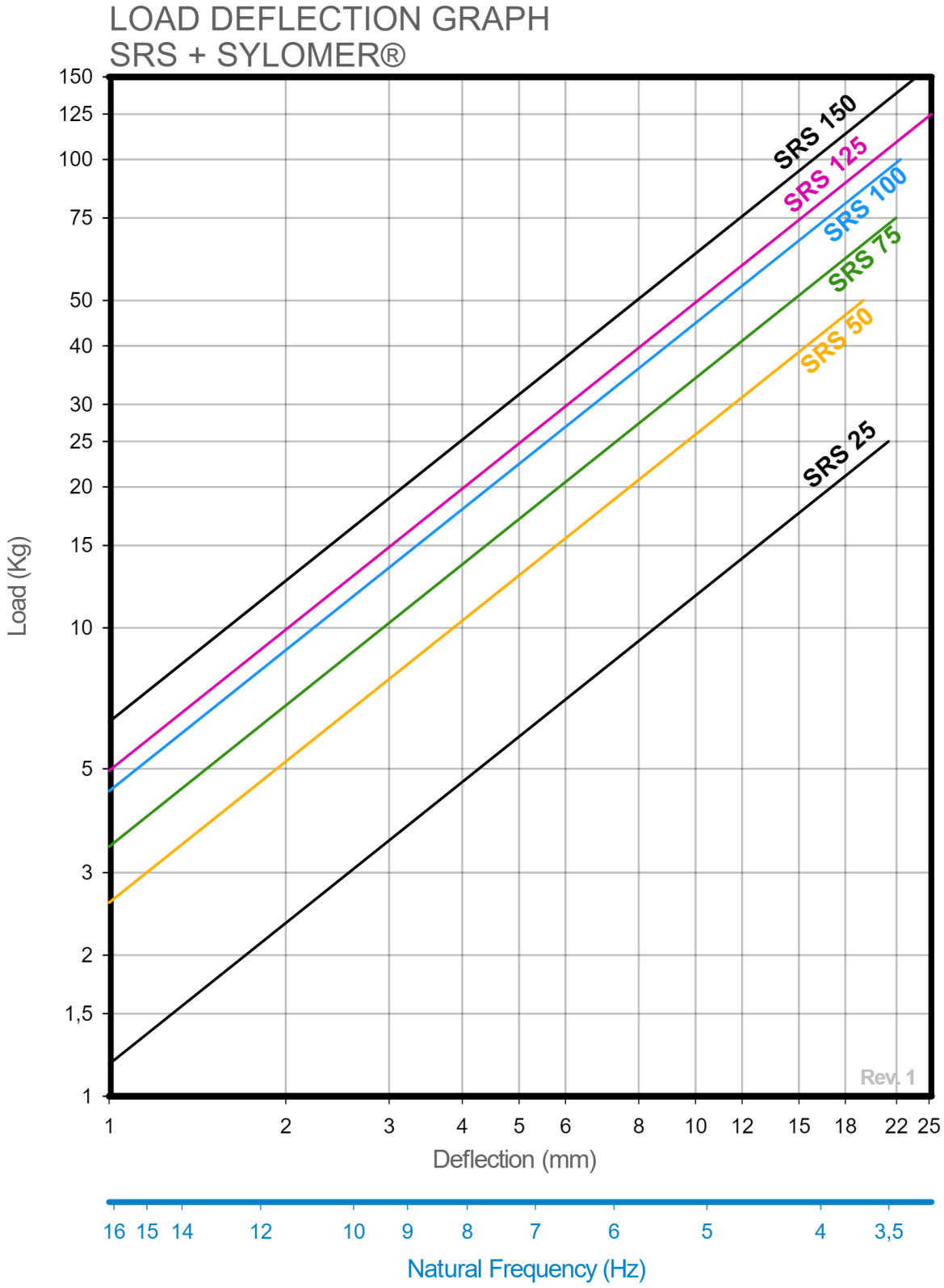


Type	Spring color	Max. Load(kg)	Code	Weight(kg)
SRS 25 + SYLOMER®	Black	25	23546	0.876
SRS 50 + SYLOMER®	Blue	50	23547	0.865
SRS 75 + SYLOMER®	Grey	75	23551	0.858
SRS 100 + SYLOMER®	Beige	100	23548	0.897
SRS 125 + SYLOMER®	White	125	23549	0.875
SRS 150 + SYLOMER®	Black	150	23550	0.956

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Elastic properties



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Technical characteristics

These antivibration mounts are manufactured in 6 different steel spring models to adapt optimal for each application.

Their rugged metal parts withstand can tensile stresses. They are supplied with an anticorrosive treatment that can resist tensile stresses up to 1000Kg withstand the toughest environments.

NEVER METAL TO METAL CONTACT

The hanger has a clearance that allows the threaded rod to swing within a 35° angle envelope to absorb irregularities in the ceiling.

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.

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.

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