Spring Rubber

Combined spring and elastomer hanger for superior mid-low frequency vibration isolation.

The Spring Rubber® range combines the high deflection of a steel spring with the damping characteristics of an elastomer element. This hybrid design provides excellent low-frequency vibration isolation while suppressing spring surge, improving dynamic stability, and reducing vibration transmission at low and medium frequencies.

Ideal for suspended ceilings and mechanical equipment, Spring Rubber® hangers deliver reliable long-term performance in applications where effective vibration isolation at low and medium frequencies is required.

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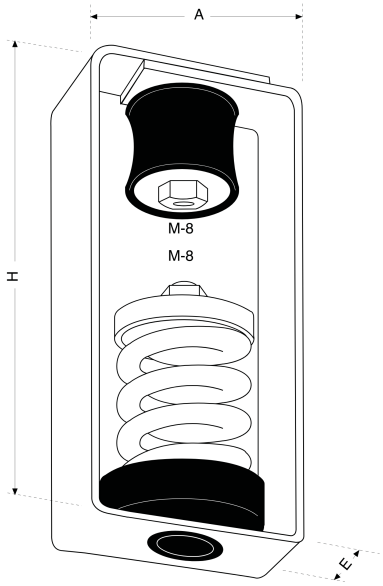
Drawings

SRB-25 / SRB-50 / SRB-75 / SRB-100 / SRB-125



Type	Max. Permanent Load (kg)	A(mm)	E(mm)	H(mm)	Weight(gr)	Code
SRB-25	25	80	50	150	900	23401
SRB-50	50	80	50	150	900	23402
SRB-75	75	80	50	150	900	23403
SRB-100	100	80	50	150	900	23404
SRB-125	125	80	50	150	900	23405

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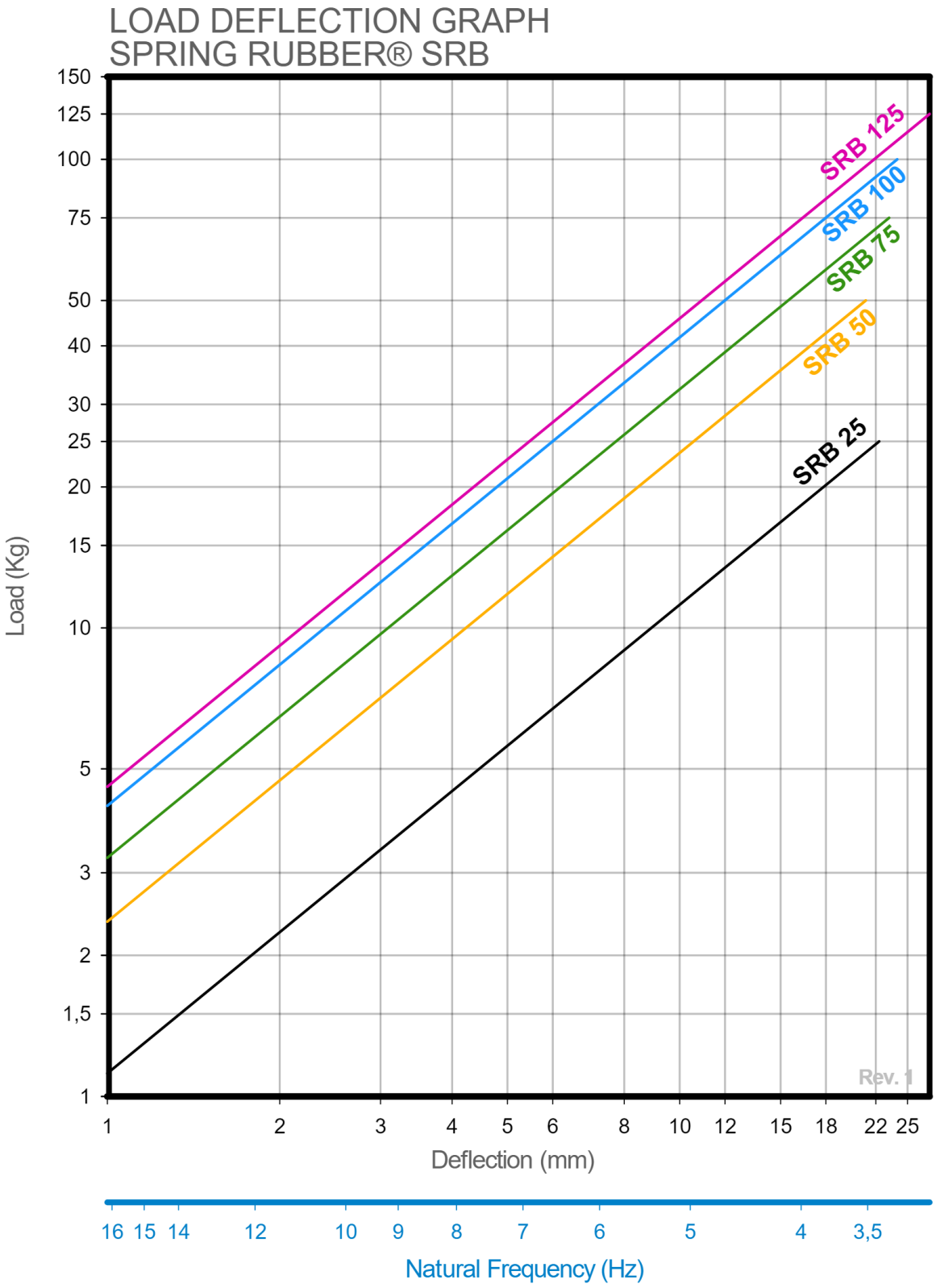
Elastic properties



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Technical characteristics

The metallic structure is very robust and it is supplied with an anticorrosive zinc-plated coat.

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