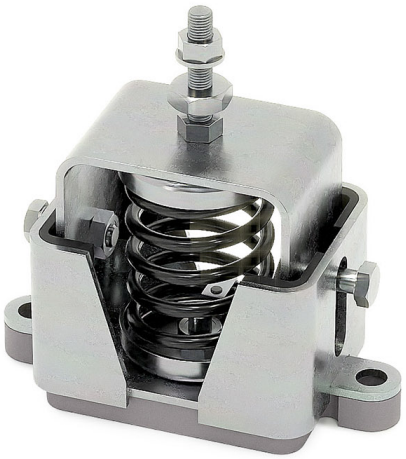
Mini Anti-Seismic Spring Mount

Compact anti-seismic spring mount for low-frequency vibration isolation, with an integrated seismic restraint system.



The **AMC-MECANOCAUCHO® Mini Anti-Seismic Spring Mount** is designed to provide **effective low-frequency vibration isolation** whilst offering mechanical protection of the equipment under seismic loads.

Its compact design incorporates a **high-deflection steel spring**, providing a **low natural frequency** and effectively reducing the transmission of vibration from the equipment to the supporting structure.

Under normal operating conditions, the spring has the freedom of movement required for effective vibration isolation. Under exceptional or seismic loads, the **integrated seismic restraint system** limits excessive equipment movement whilst helping to maintain its mechanical integrity.

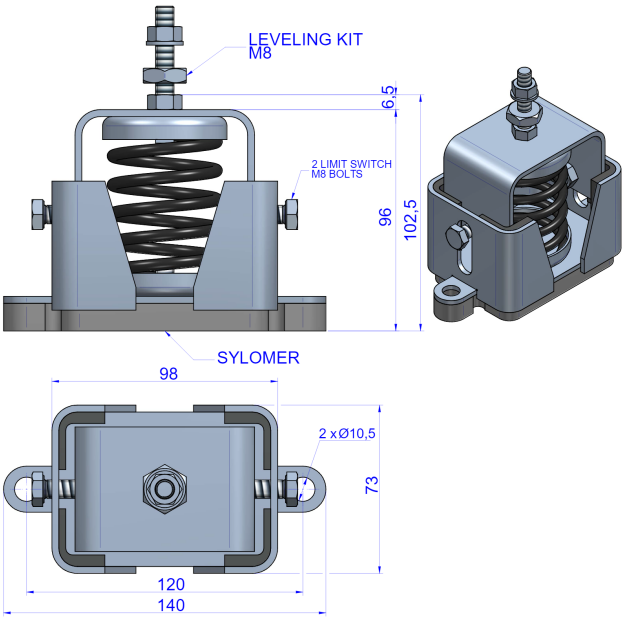
Thanks to its **compact dimensions**, the Mini range is particularly suitable for installations with **limited available space** and technical equipment requiring both **low-frequency vibration isolation and seismic protection**.

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Drawings

ANTI-SEISMIC MINI + SYLOMER

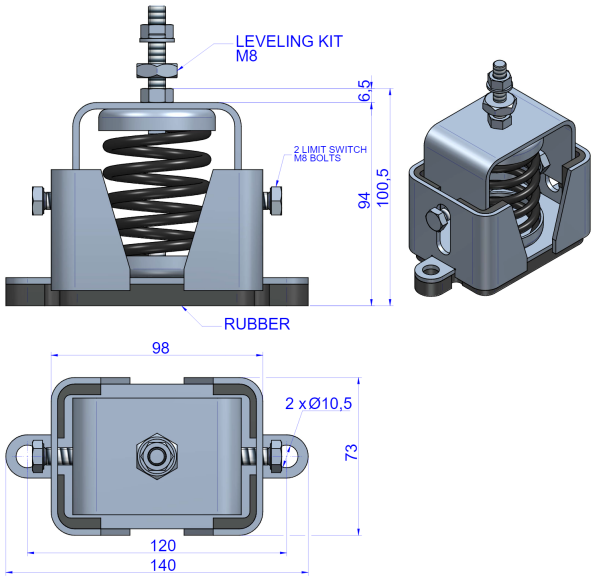


Type	Code	Spring color	Max.Load (kg)	K(N/mm)	Weight(kg)
ANTI-SEISMIC MINI + SYLOMER	21224	BLACK	8	3,3	1
	21222	BLACK	15	8,5	1.12
	21261	BLACK	25	12	1.12
	21262	BLUE	50	28	1.13
	21263	GREY	75	38	1.15
	21264	BEIGE	100	52	1.17
	21265	WHITE	125	58	1.2
	21266	BLACK	150	79	1.23
	21267	RED	250	130	1.12

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ANTI-SEISMIC MINI

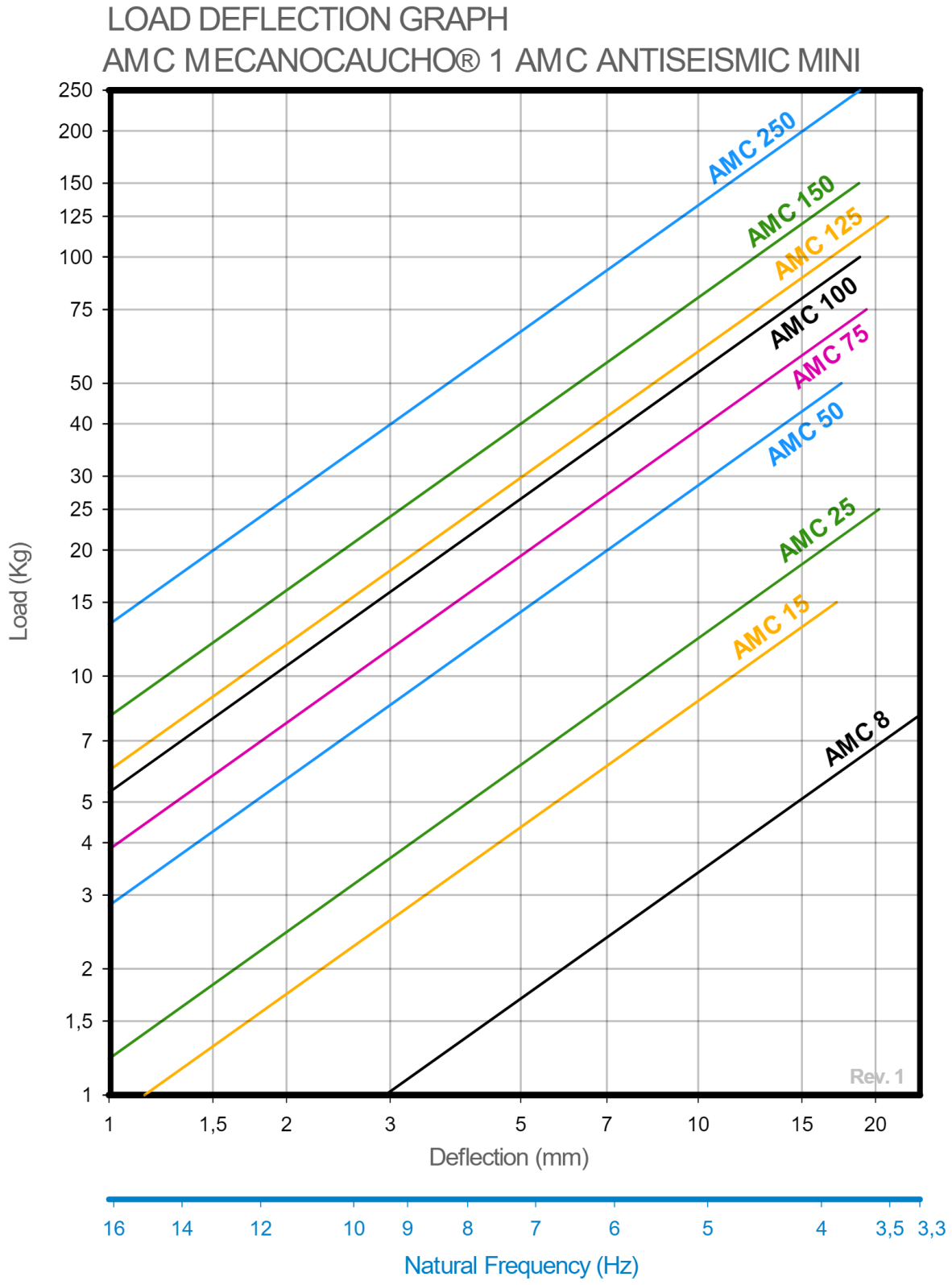


Type	Code	Spring color	Max.Load (kg)	K(N/mm)	Weight(kg)
ANTI-SEISMIC MINI	21278	BLACK	8	3,3	1
	21270	BLACK	15	8,5	1.12
	21271	BLACK	25	12	1.12
	21272	BLUE	50	28	1.13
	21273	GREY	75	38	1.15
	21274	BEIGE	100	52	1.17
	21275	WHITE	125	58	1.2
	21276	BLACK	150	79	1.23
	21277	RED	250	130	1.12

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Elastic properties



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