Ceiling mounts VT NT

Spring hangers with a through-hole upper bracket, designed for low-frequency vibration and structure-borne noise isolation.

The **AMC-MECANOCAUCHO® VT NT Spring Hangers** are designed for the resilient suspension of **acoustic ceilings and suspended equipment** requiring a high level of vibration isolation.

They incorporate **Vibrabsorber springs** specifically designed to provide effective isolation of low-frequency vibrations. A rubber bushing at the upper connection prevents direct metal-to-metal contact and helps maintain acoustic isolation when the suspension rod is not perfectly aligned.

The robust metal housing provides reliable mechanical support, while the **zinc-plated finish provides corrosion protection** for long-term service.

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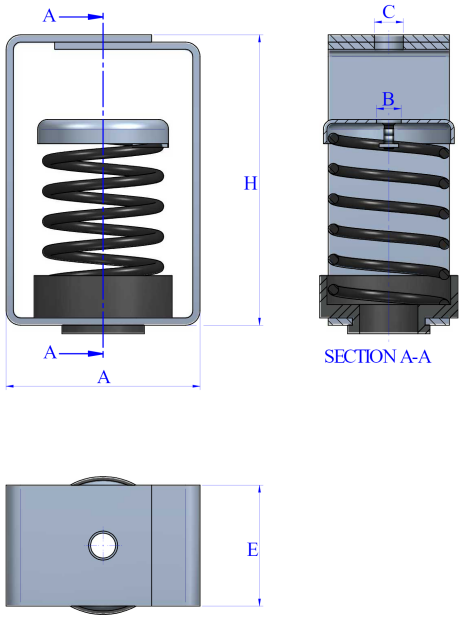
Drawings

VT NT 8 / VT NT 15 / VT NT 25 / VT NT 50 / VT NT 75 / VT NT 100 / VT NT 125 / VT NT 150R / VT NT 150 / VT NT 200 / VT NT 250 / VT NT 350 / VT NT 500 / VT NT 750



Type	Max. Permanent Load (lbs)	Spring color	A(in)	C(in)	E(in)	H(in)	Code	B(in)	Weight(lbs)
VT NT 8	18	BLACK	3.15	0.47	1.97	4.72	20248	0.41	1
VT NT 15	33	BLACK	3.15	0.47	1.97	4.72	20273	0.41	1
VT NT 25	55	BLACK	3.15	0.47	1.97	4.72	20261	0.41	2
VT NT 50	110	BLUE	3.15	0.47	1.97	4.72	20262	0.41	2
VT NT 75	165	GREY	3.15	0.47	1.97	4.72	20263	0.41	2
VT NT 100	220	BEIGE	3.15	0.47	1.97	4.72	20264	0.41	2
VT NT 125	276	WHITE	3.15	0.47	1.97	4.72	20265	0.41	2
VT NT 150R	331	BLACK	3.15	0.47	1.97	4.72	20275	0.41	2
VT NT 150	331	BLUE	4.72	0.63	3.15	6.3	20266	0.64	5
VT NT 200	441	WHITE	4.72	0.63	3.15	6.3	20268	0.64	5
VT NT 250	551	BLACK	4.72	0.63	3.15	6.3	20269	0.64	5
VT NT 350	771	CREAM	4.72	0.63	3.15	6.3	20270	0.64	5
VT NT 500	1102	LIGHT GREY	5.51	0.63	3.94	7.09	20267	0.66	10
VT NT 750	1653	GREEN	5.51	0.63	3.94	7.09	20271	0.66	12

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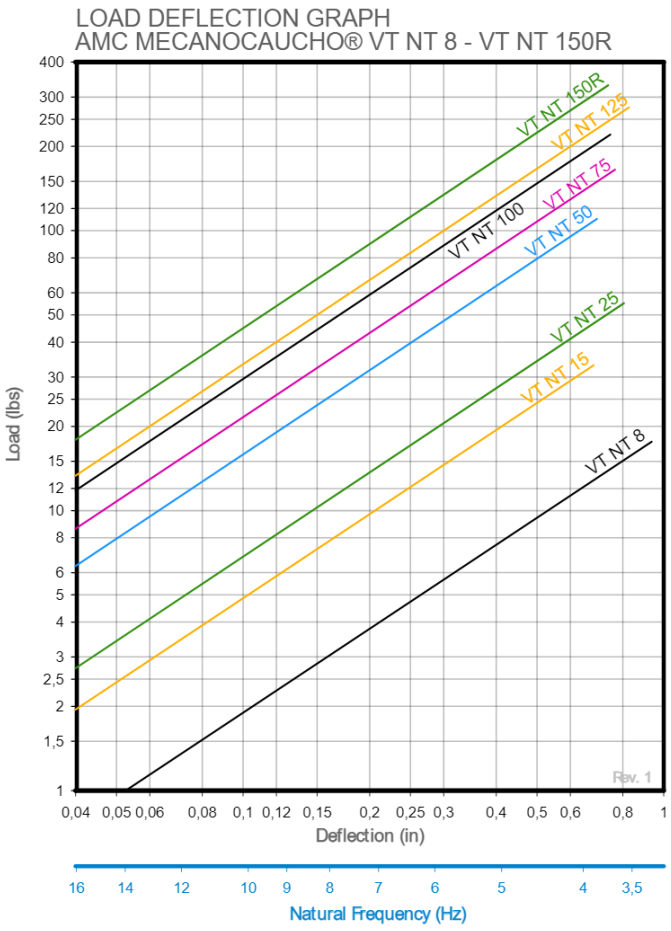
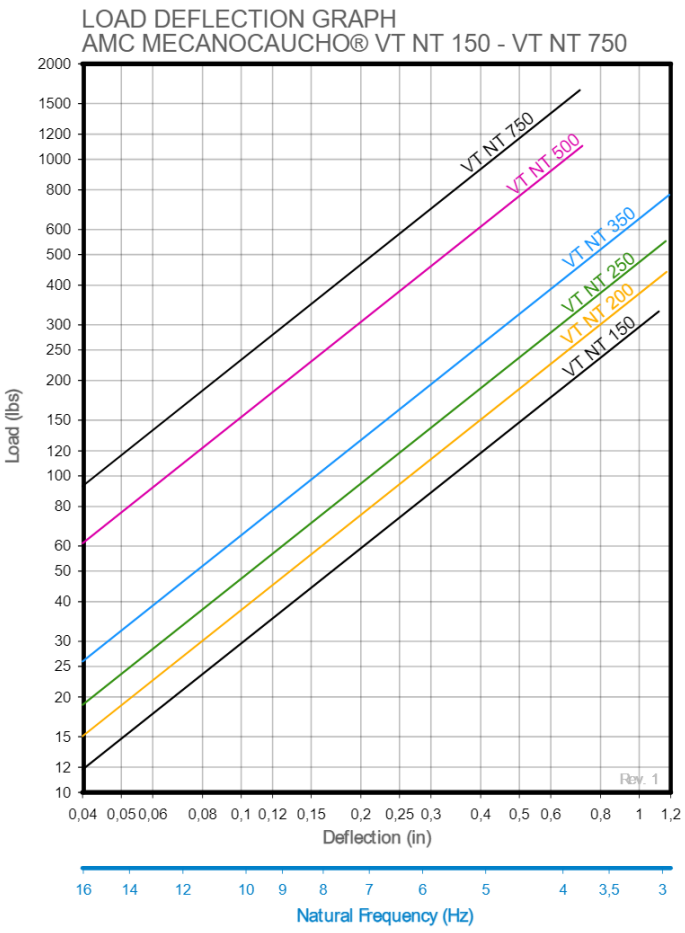
Elastic properties





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Technical characteristics

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.

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