

VT Spring Hanger

Spring hangers engineered for low-frequency vibration isolation with 1-1/2 × 1/2 in ceiling channels or 12-gauge hanger wire.



The AMC-MECANOCAUCHO® VT Spring Hanger range is designed for the suspension of acoustic ceilings and mechanical equipment requiring exceptional low-frequency vibration isolation.

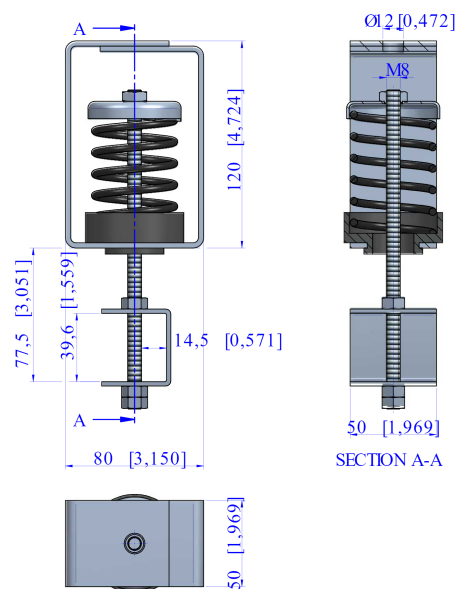
Each hanger incorporates a high-performance steel spring and an elastomer bushing that prevents acoustic bridging while accommodating minor hanger rod misalignment during installation. This combination provides outstanding vibration isolation and reliable long-term performance.

The heavy-duty steel housing is protected with a corrosion-resistant zinc-plated finish for extended service life.



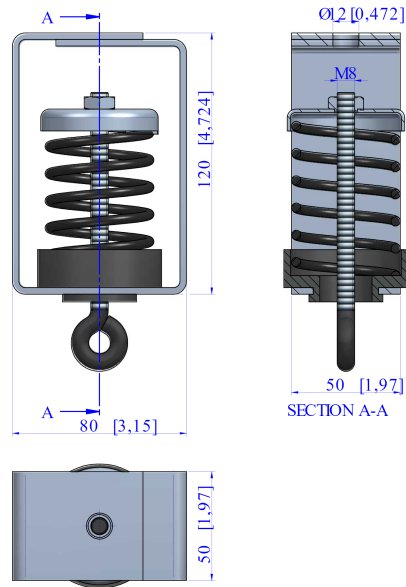
Drawings

VT 15 Type C / VT 25 Type C / VT 50 Type C / VT 75 Type C / VT 100 Type C / VT 125 Type C / VT 150R Type C



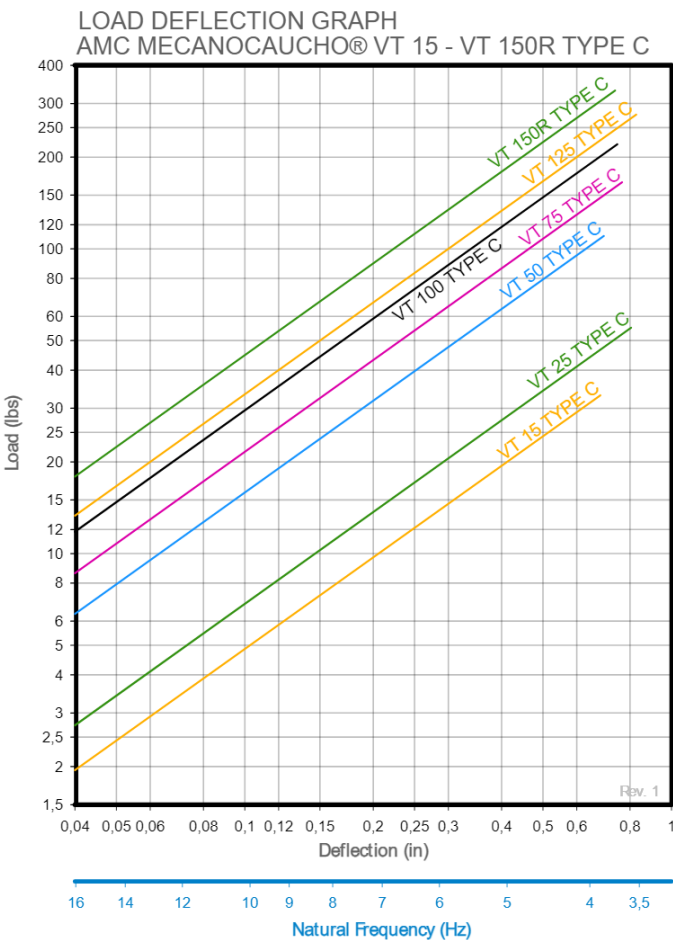
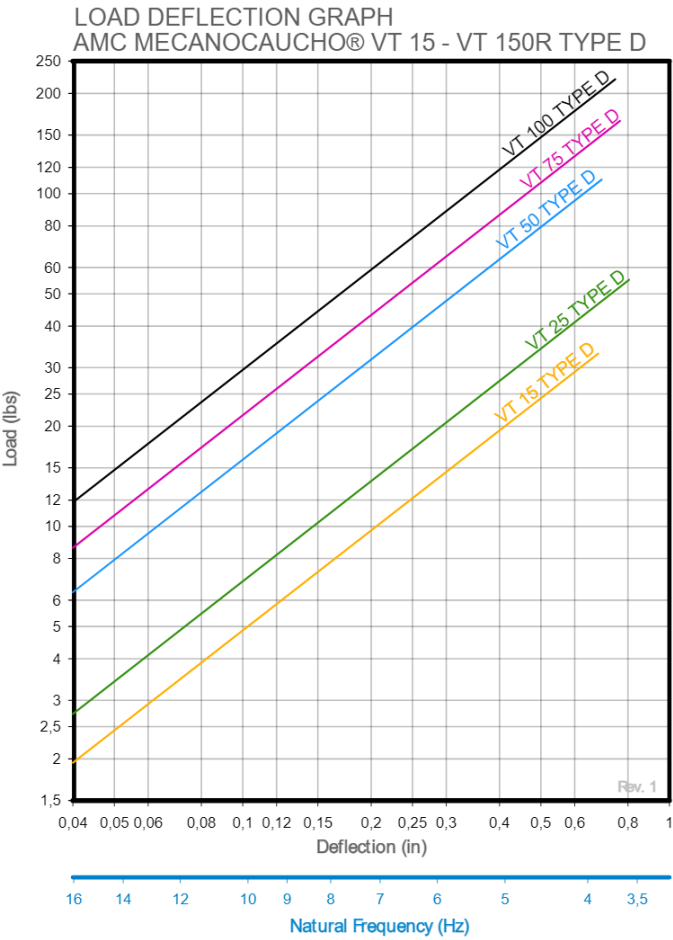
Type	Max. Permanent Load (lbs)	Spring color	Code
VT 15 Type C	33	Black	25534
VT 25 Type C	55	Black	25535
VT 50 Type C	110	Blue	25536
VT 75 Type C	165	Grey	25537
VT 100 Type C	220	Beige	25538
VT 125 Type C	276	White	25539
VT 150R Type C	331	Black	25540

VT 15 Type D / VT 25 Type D / VT 50 Type D / VT 75 Type D / VT 100 Type D



Type	Max. Permanent Load (lbs)	Spring color	Code
VT 15 Type D	33	Black	23001
VT 25 Type D	55	Black	23002
VT 50 Type D	110	Blue	23003
VT 75 Type D	165	Grey	23004
VT 100 Type D	220	Beige	23005

Elastic properties



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.

