



Spring Hanger VE-101

Housing in zinc-plated steel, spring in high tensile stainless steel. Guiding bracket in neoprene. Zinc-plated fastening details.

Product Characteristics

A series of low-frequency isolators, working in tension only.

Natural frequency: 3-6 Hz

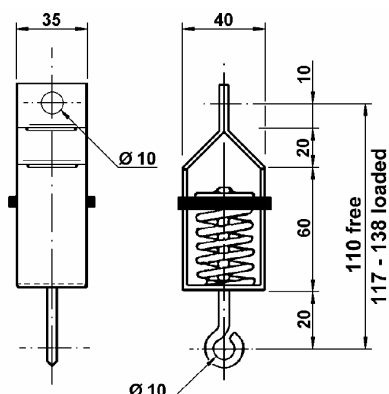
Maximum excitation amplitude: $\pm 0,3$ mm.

Amplification factor: < 10.

Temperature range: -30 °C to +100 °C.

Suspension of pipework, smaller fans, air conditioning units, etc.

Technical Specifications





Spring-Isolator-VE-101-technical-specifications

spring-isolator-ve-101-technical-specifications.xlsx

Load range

Ref.	Load Range in daN (≈kg)
VE-101-01	1 - 4
VE-101-02	4 - 13
VE-101-03	7 - 20
VE-101-04	12 - 33
VE-101-05	19 - 43



Contact information

Sweden

+46 176207880
info@vibratec.se

Norway

+47 33070750
info@vibratec.no

Denmark

+45 49132244
info@vibratec.dk

Estonia

+372 56627990
info@vibratec.ee

Finland

+35 8402589117
palvelu@3di.fi

India

+91 7755996308
rc@vibratec.in



vibratec.org/linkedin



vibratec.org/youtube



vibratec.org/vimeo