

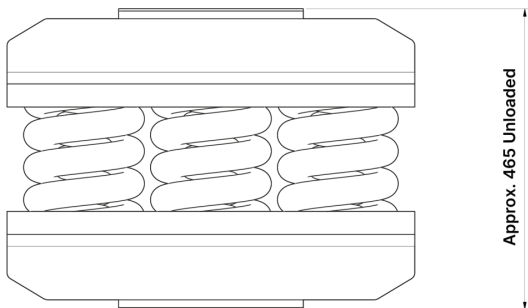


Spring Package VT4660-B

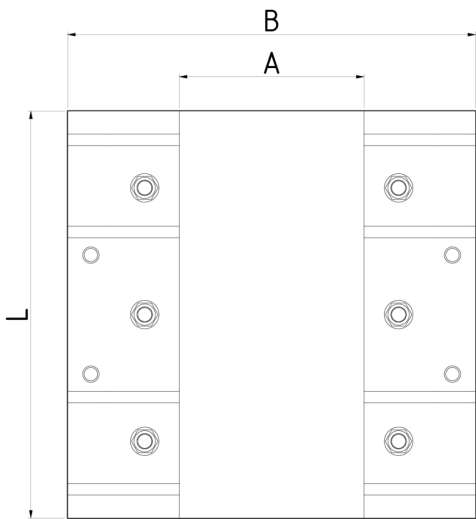
Pre-Compressed Spring Boxes primarily used for vibration isolation of heavy machine foundation and buildings. The VT4660-serie is used where the requirement for resonance frequency is approximately 2 Hz. These isolators consist of nested springs inside reinforced steel boxes, and are pre-compressed with a specific load.

Spring Package VT4660-B6

Technical Specifications



VT4660-BAXYP
VT46 = series
60 = max. deflection
BA = box type (2, 4, 6 or 9 springs)
X = number of OUTER springs
Y = number of INNER springs
P = Pre compressed



Dimensions & Load range

Ref.	L	B	A	Load Range
	(mm)	(mm)	(mm)	(kN)
VT4660-B2	540	250	240	155 - 250
VT4660-B4	540	540	340	235 - 500
VT4660-B6	740	500	300	390 - 750
VT4660-B9	740	740	340	625 - 1120

Downloads



vt4660-b



Contact information

Sweden	Norway	Denmark	Estonia	Finland	India
+46 176207880 info@vibratec.se	+47 33070750 info@vibratec.no	+45 49132244 info@vibratec.dk	+372 56627990 info@vibratec.ee	+35 8402589117 palvelu@3di.fi	+91 7755996308 rc@vibratec.in

 vibratec.org/linkedin

 vibratec.org/youtube

 vibratec.org/vimeo