



Metal Cushion VT-HMEE-K

All metal resilient element produced of 18/8 steel mesh. The progressive spring rate yields an almost constant natural frequency over a wide load range. The element is non creeping, has excellent resistance to oils, solvents, water, chemical agents and to extremes of temperature.

Product Characteristics

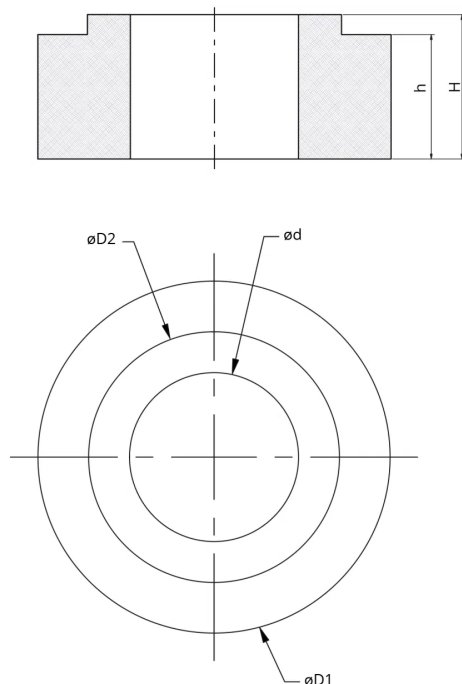
- High static and dynamic load capacity
- Material: stainless steel wire
- Long lifetime
- Resonant frequency: 15 – 20 Hz

Product Applications

Note

Cushions listed in the table below are a small selection only. Elements with other dimensions are available on demand. Contact Vibratec for support.

Technical Specifications



Dimensions & Static Load

Ref.	Dimensions in mm					Static load in daN
	øD1	øD2	ød	H	h	
15-2	30	24	14.5	15	11	5 - 15
35-1	38	20.5	12	16	11	5 - 35
100-2	45	27	20	25	23	10 - 100
100-3	45	27	20	25	21	10 - 100
300-2	56	40	27	23	20	30 - 300
900-3	72	47	34	25	21	100 - 900



Contact information

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