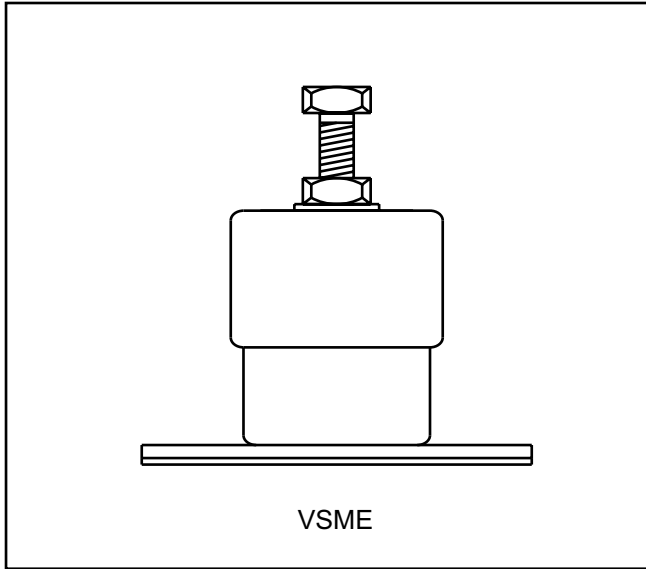


ENCLOSED SPRING MOUNTS

Model VSME + VSMEL



APPLICATIONS

Enclosed spring mounts are designed to reduce noise and vibration transmission from plant items, whilst providing built in snubbing of horizontal movement.

These models have a helical steel spring combined with rubber isolating elements which are used in compression. They are fitted with pressed steel cups that house the steel spring.

Depending on floor type, they can be used accordingly for the following applications:-

- Pumps
- Fans
- Air Handling Units
- Generating Sets

Load Capacity (kg)	Number of Springs	Fixing Size	Design Deflection (mm)	Working Height * (mm)	Product Code (MODEL-LOAD-DEFL)
25	1	M8	25	73	VSME-A-0025-25
50	1	M8	25	73	VSME-A-0050-25
75	1	M8	25	73	VSME-A-0075-25
100	1	M8	25	73	VSME-A-0100-25
50	depends upon the load capacity	M10	25 or 50	79 or 138	VSMEL-B-0050-25(50)
75		M10	25 or 50	79 or 138	VSMEL-B-0075-25(50)
100		M10	25 or 50	79 or 138	VSMEL-B-0100-25(50)
150		M10	25 or 50	79 or 138	VSMEL-B-0150-25(50)
200		M10	25 or 50	79 or 138	VSMEL-B-0200-25(50)
250		M10	25 or 50	79 or 138	VSMEL-B-0250-25(50)
300		M10	25 or 50	79 or 138	VSMEL-B-0300-25(50)
400		M10	25 or 50	79 or 138	VSMEL-B-0400-25(50)
400	depends upon the load capacity	M12	25 or 50	86 or 168	VSMEL-C-0400-25(50)
600		M12	25 or 50	86 or 168	VSMEL-C-0600-25(50)
800		M12	25 or 50	86 or 168	VSMEL-C-0800-25(50)
1000		M12	25 or 50	86 or 168	VSMEL-C-1000-25(50)
1200		M12	25 or 50	86 or 168	VSMEL-C-1200-25(50)

SPECIFICATION

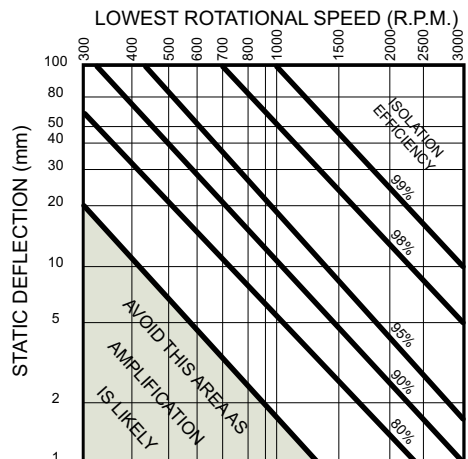
VSME - a helical steel spring with rubber end caps enclosed in BZP steel cup housings and fitted to a BZP steel base plate (stamped with load capacity) and provided with a BZP threaded steel fixing / levelling bolt. An acoustic rubber sheet is bonded beneath the steel base plate.

As the spring is enclosed, the load rating is hard stamped on the baseplate.

Standard Deflection (i.e. 25mm) and High Deflection (i.e. 50mm) models are available.

* These models have a common working height for both unloaded and loaded conditions.

OPERATING PARAMETERS



subject to alteration without notification