

M MOUNTINGS HIGH LIFT RANGE

Description:

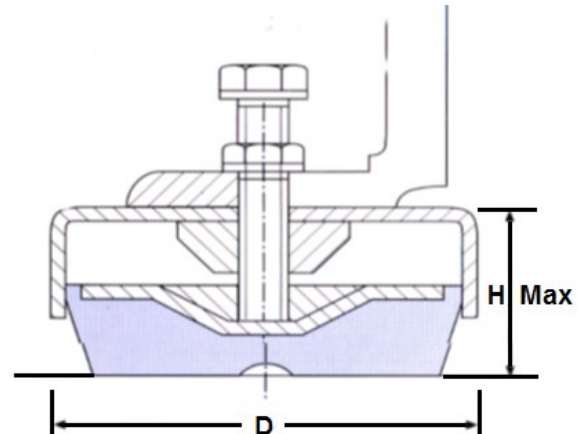
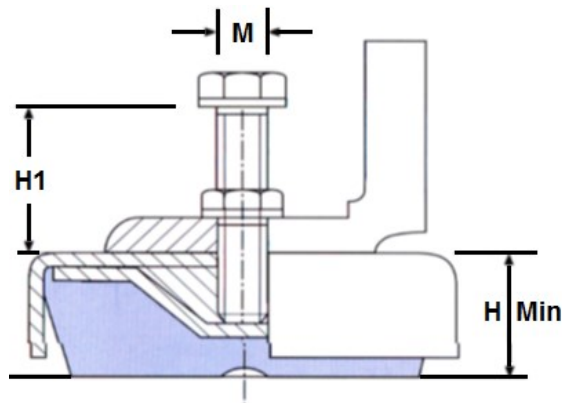
Vibracoustics Ltd High Lift range of M Mountings are used where equipment and machinery requires isolation, but fixing into the floor is not possible. The M mounting allows height adjustment and levelling of the equipment on uneven floors.

Height adjustment is carried out by use of the jacking screw. The lock nut being used to secure both equipment and screw after levelling. The base of the M mounting is manufactured in oil resistant nitrile rubber with a profiled contact area to ensure secure positioning.



Typical Applications Include:

- Heavy machinery.
- Control cabinets.
- Temp / portable machinery.
- High speed compressors.
- Injection moulding machines.
- Punches / Presses.
- Laboratory equipment.
- High speed gen-sets.



Part No.	Dimensions (mm)							Nominal Static Load Capacity (Kg)	Deflection (mm)
	D	H			H1		M		
		Min	Max	Range	Min	Max			
VS51000	65	27	34	7	105	110	M12	320	2
VS51001	85	33	46	13	114	127	M16	650	2
VS51002	100	35	48	13	120	130	M16	980	2
VS51003	130	45	58	13	130	140	M20	2500	3
VS51004	160	53	66	13	130	140	M20	4000	3
VS51005	200	55	68	13	158	176	M24	5000	3
VS51006	250	67	85	18	153	176	M30	7000	3

