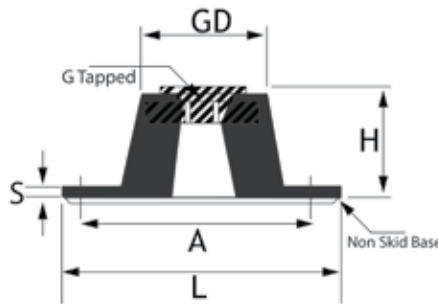


ANTI VIBRATION PLATFORM MOUNTS



<p>Platform Mounts are designed with an integral overload stop which controls the movement of equipment during transit and provides a fully failsafe arrangement. They are suitable for both Mobile & Static Applications.</p> <p>H = Height L = Length D = Diameter G = Tapped, Thread Size A = Hole Distance W = Flange Diameter K = Hole Depth S = Metal Thickness</p>	<p>Features:</p> <ul style="list-style-type: none"> • Static deflection ranges from 5 to 12 mm. • Colour coded load range. • Threaded top. • No -skid ribbed base. 	<p>Applications:</p> <ul style="list-style-type: none"> • For effective isolation of noise and vibration from rotating equipment with speeds of 1000 RPM and above. • Typically used to isolate fans, pumps, generators, air - conditioning units and general machinery <p>Materials: Natural Rubber</p>
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Article No.	H (mm)	L (mm)	D (mm)	G (mm)	A (mm)	W (mm)	S	K (mm)
VPM 8028	28	80	32	M8	60	45	5	8.5
VPM 9830	30	98	45	M10	76	60	6	8.5
VPM 14044	44	140	64	M12	104	85	6	14
VPM 16555	45	165	100	M12	127	110	6	14
VPM 8035	35	80	32	M8	60	45	5	8.5
VPM 9844	44	98	45	M10	76	60	6	8.5
VPM 14072	72	140	64	M12	104	85	6	14
VPM 16575	75	165	100	M12	127	110	6	14

Article No.	Max Load (kg)	Static Deflection (mm)
VPM 8028	60	5
VPM 9830	175	6
VPM 14044	500	6
VPM 16555	1800	6
VPM 8035	60	10
VPM 9844	175	12
VPM 14072	500	12
VPM 16575	1800	12

This information is for guidance only. Customers are recommended to contact us for further technical information on products and applications. We reserve the right to alter specifications or withdraw products without notice.