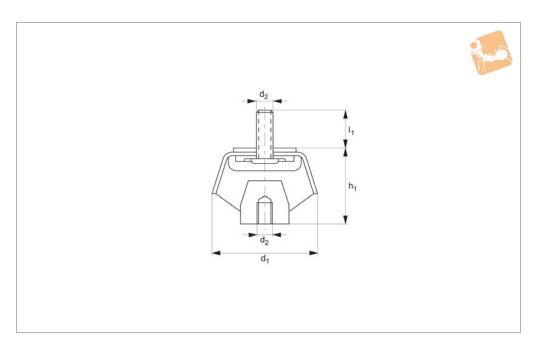


Marine Engine Mounts v-shaped

ti-Vibration mponents





Material

Rubber on black zinc plated steel (rubber hardness 40-70 Shore A).

Technical Notes

This mount has a v-shaped design providing high deflections for relatively low

loads. This means that the natural frequency is low and ideal for engines which normally work at idle speed.

It is used in applications where the load to be supported is low, and where high

deflection is required to reach high vibration isolation levels. Marine engines, small vehicles or machines, small and medium sized generator sets.

Order No.	d_1	d ₂	h_1	h ₂	I_1	w_1	l ₂	l ₃	I ₄	l ₅	I ₆	Load kgf max.
P2104.16-40	12.2	M16	75	6.2	173	60	205	70	15.8	17	16.2	40
P2104.16-50	12.2	M16	75	6.2	173	60	205	70	15.8	17	16.2	75
P2104.16-60	12.2	M16	75	6.2	173	60	205	70	15.8	17	16.2	100
P2104.16-70	12.2	M16	75	6.2	173	60	205	70	15.8	17	16.2	150



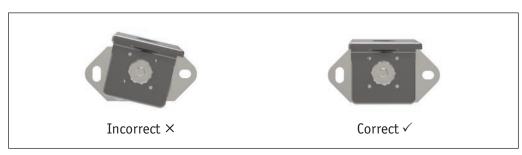
Technical Information





Recommendations for Machine Mounts

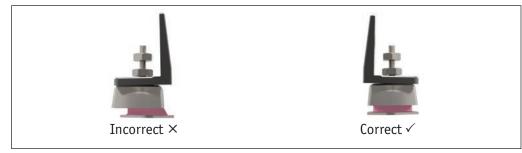
The machine mounts should be installed between two parallel and perfectly flat surfaces. Mounts operating tilted or twisted do not work properly. This may be due to incorrect alignment, tolerances in the building of the structure or over-tightened torque during the installation of the anti-vibration mounts.













2

Mounts from Automotion Components