



P2108

ANTI-VIBRATION COMPONENTS

Material

Silicone gel on zinc plated steel base plate with a steel bolt.

Technical Notes

For applications that use a base plate instead of a bolt.

Order No.	d ₁	d ₂	d ₃	d ₄	h ₁	h ₂	h ₃	l ₁	w ₁	l ₂	l ₃	Resonance point Hz	Resonance magnification dB	Recommended frequency Hz	Optimum working load kgf
P2108.02-60	30	24	M6	4.2x6	22	2	1	18	36	60	46	15~10	12~13	22~	1,25-3,25
P2108.05-60	30	24	M6	4.2x6	22	2	1	18	36	60	46	13~9	15~16	19~	3,25-7,5
P2108.14-60	30	24	M6	4.2x6	22	2	1	18	36	60	46	12~9	19~21	17~	7,5-12,5



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.



Incorrect ✘



Correct ✔



Incorrect ✘



Correct ✔



Incorrect ✘



Correct ✔



Incorrect ✘



Correct ✔



Incorrect ✘



Correct ✔