

P1828

CAD

Material

Rubber on zinc plated steel. Rubber hardness - 65 Shore A.

Technical Notes

Provides an elastic support mechanism for equipment isolation. Used in generator sets, motors, pumps and most other machine parts.

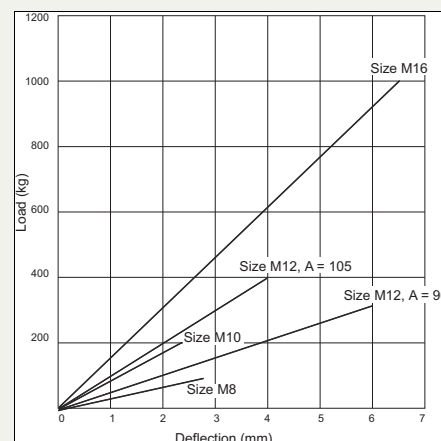
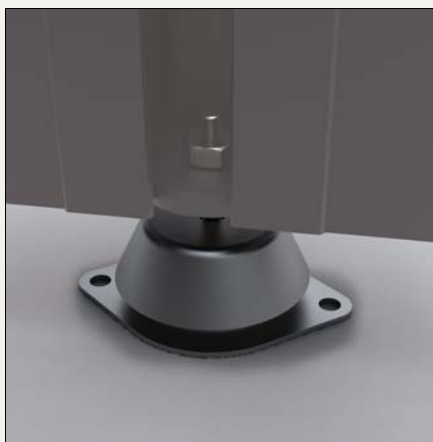
Please note for marine applications or very demanding use we recommend the mounts with "fail-safe" features part number P1829.

Part numbers P1828.016 and P1828.020 have fail-safe features as standard.

Tips

These are a very popular anti-vibration mount for light to heavy duty applications.

Take the total weight of the load to be supported, divide it by the number of mounts to be used and select an appropriate mount from the above table.



Order No.	Type	d ₁	d ₂	d ₃	h ₁	h ₂	l ₁	l ₂	Max. axial load (Kgf)
P1828.008	Type 1	50	M8	6,2	23	-	68	-	100
P1828.010	Type 1	60	M10	8,2	30	-	85	-	200
P1828.012	Type 1	90	M12	10,2	45	-	110	-	300
P1828.013	Type 1	105	M12	12,4	38	-	140	-	400
P1828.016	Type 1	156	M16	14	54	-	182	-	1000
P1828.020	Type 2	180	M20	14	66	4	160	218	2100