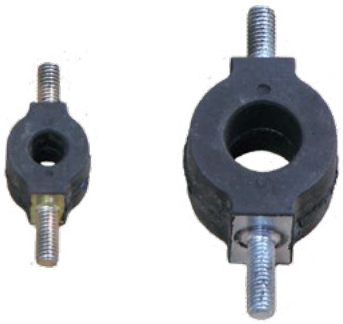
ANNULAR ISOLATORS

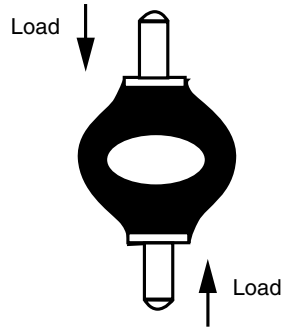
REPLACES HY-DEFLECTION - LOW FREQUENCY ISOLATORS

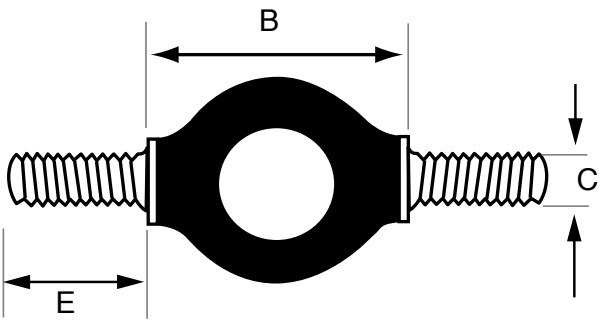
These anti-vibration isolators provide large deflections under small loads. They are employed for protecting instruments and apparatus from transmitted vibration and shock as well as vibration from light machines and equipment. They are normally fitted to take loads in compression or shear. Continuous loading in tension is not recommended although the occasional shock load which places the rubber in tension can be permitted. In compression , shock loads severe enough to close the centre hole can be taken with safety.

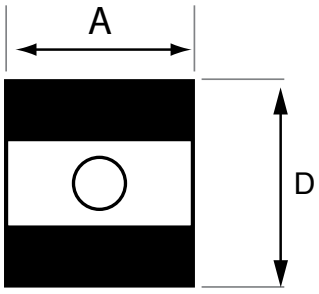




Radial Compression Loading







Part No.	A	B	C	D	E	Marking	Load Kg	Deflection mm
M130001	14	18	M4	14	8	Red	2.5	1
M130002	24	30	M8	29	20	Red	8	6
M130003	14	18	M4	14	8	Green	1.25	1.5
M130004	24	30	M8	29	20	Green	3.5	6
M130004SS304 *	24	30	M8	29	20		3.5	6

*Made Using Type 304 Stainless Steel

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