

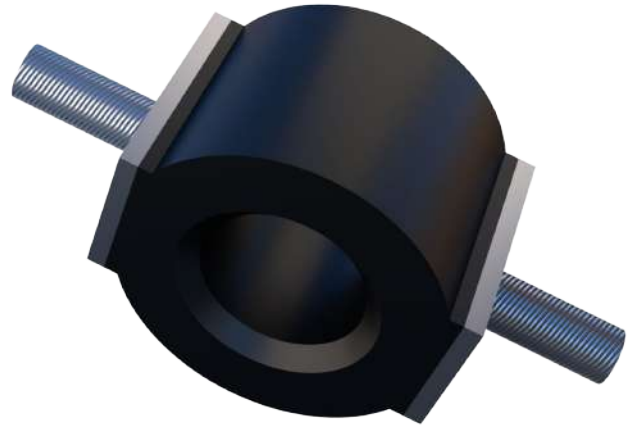
Low Frequency

The Low Frequency mounts are designed for shear as well as compressive loads. Continual tensile load should be avoided.

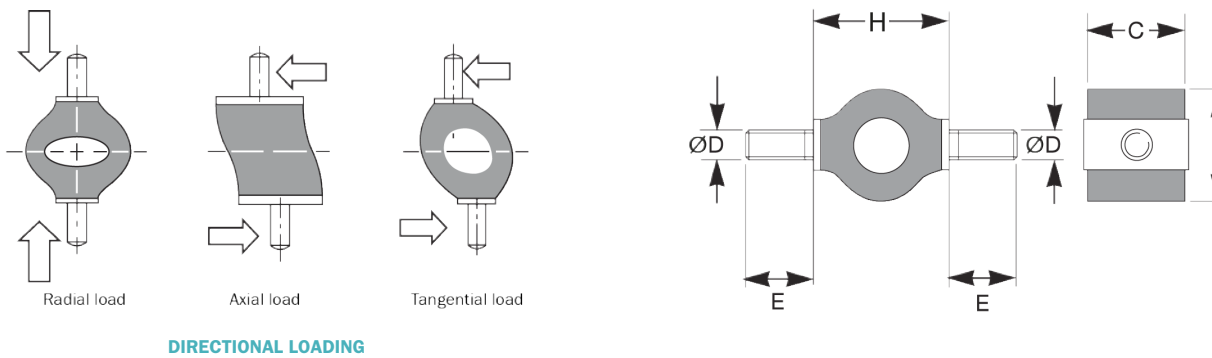
These antivibration mounts are designed to give large deflection for small loads and are used to protect suspended equipment against vibration and impact.

Typical applications:

- Light instruments
- Light fans and compressors
- Computer and electronic units
- Shock mounting for light applications



Technical Drawing



Product Data

DRAWING NO.	PART NO.	HARDNESS (IRHD)	DIMENSIONS (mm)					MAX. LOAD (N)			MAX. TORQUE (Nm)
			H	B	C	ØD	E	COMPRESSION	SHEAR	ROLLING SHEAR	
LOW FREQUENCY MOUNT (O-SHAPED)											
17-1394	20-00018	60	17	14	13	M4	10	18	5	4	1,6
055 18 001	96740	40	18	14	15	M4	7	20	10	5	1,3
	96741	50						25	12	6	
	96761	65						60	28	15	
17-1395	20-00020	45	30	25	19	M5	14	31	10	8	3,2
	20-00021	60						56	15	12	
055 18 002	96757	40	30	25	22	M5	10	32	20	13	2,7
	96755	50						40	25	17	
	96742	65						110	70	35	
17-1396	20-00022	45	38	35	25	M6	15	87	31	25	8,3
	20-00023	60						127	46	36	
055 18 003	96743	45	38	36	28	M6	9,5	95	50	27	4,7
	96750	65						215	110	55	
055 18 700	500640	65	38	36	28	M6	15	215	110	55	4,7