

Product Description

Cylindrical vibration mount manufactured from natural rubber vulcanised to 2 galvanised steel plates with a central thread.

Type AD is made in 3 different rubber densities, where the colour of the rubber determines the hardness.

- White 45 Sh.
- Red 55 Sh.
- Black 65 Sh.

The AD range is also available in neoprene rubber if the mount is going to be in contact with oil / fuel.

Application

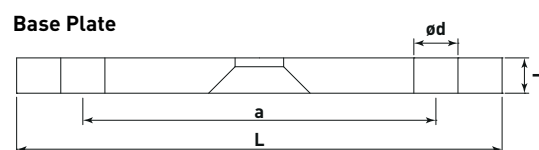
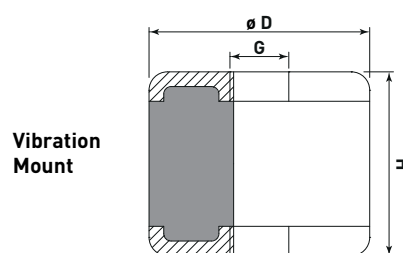
This vibration mount is used to dampen noise and vibrations from stationary machinery such as ventilators, pumps, electric motors, converters and compressors with frequencies above 1200rpm. It is constructed to be used in compression, but can handle minor shear forces.

Accessories

Galvanised steel base plates are available for fastening on to floors.

[ALSO AVAILABLE IN STAINLESS STEEL]

When ordering, please use designations RADXXXX for stainless version.



Type	Weight of mount (g)	Hardness (Rubber Colour)	Max. Load (kg)	Static Deflection (mm)	Dimensions (mm) Vibration Mount			Dimensions (mm) Base Plate				
					D	H	G	L	Width	T	ø d	a
AD1215	5	White	7	2.6	12	15	M3	-	-	-	-	-
AD2015	15	White	15	1.5	20	15	M6	60	20	4	7.5	40
		Red	20	1.3								
		Black	25	1.2								
AD3025	50	White	35	2.7	30	25	M8	90	30	6	10	60
		Red	45	2.5								
		Black	55	2.0								
AD4030	90	White	65	3.5	40	30	M8	100	40	6	10	70
		Red	80	2.8								
		Black	100	2.0								
AD5035	170	White	100	4.0	50	35	M10	110	50	8	10	80
		Red	115	3.0								
		Black	135	2.0								
AD7535	370	White	225	2.8	75	35	M12	150	75	8	13	115
		Red	300	2.7								
		Black	400	2.2								
AD10050	800	White	300	4.2	100	50	M12	175	100	8	13	145
		Red	400	4.0								
		Black	600	2.2								

