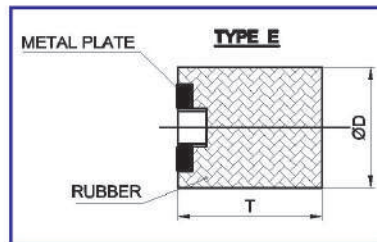
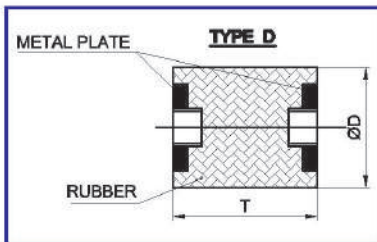
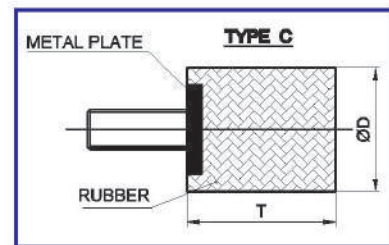
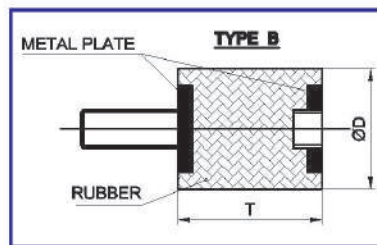
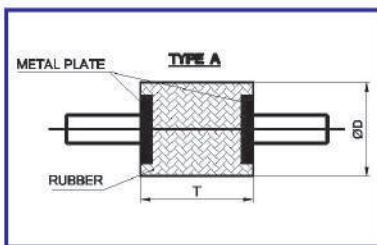


Round mounts



1. Compliance:

British Standards, BS 3974 : Part I

2. Application:

Suitable for high frequency vibration / noise generated from Fan Coil Units, Axial Fans, Pumps, Blowers etc...

3. Product Features:

3.1 High strength bond and specially compounded elastomers assure a long life and high load carrying capacity.

3.2 Low cost, light weight, compact, easy to install and maintenance free.

4. Selection / Ordering:

Static Load



SELECTION TABLE (Table No: C-26-01)

Size	Type	Max	Static Load (kg) (mm)	DØ deflection	T	Thread Size & Stud Length or Thread Depth	
						Bolt	Nut
SRM-13	A	4.5	1.0	13	13	3/16"BSWx13L	3/6"BSWx4 Deep
SRM-19	A	4.5	1.0	13	13	3/16"BSWx13L	3/6"BSWx4 Deep
SRM-16	A	4.5	1.0	13	13	3/16"BSWx13L	3/6"BSWx4 Deep
SRM-19	A	18	3.0	19	19	¼"BSWx19L	¼"BSWx6 Deep
	B	25	3.0	19	19		
SRM-20	A	6.0	3.0	20	25		
	B	6.0	3.0	20	25		
	A	16	1.5	25	19	5/16"BSWx22L	5/18"BSWx6 Deep
	B	22	1.5	25	19		
SRM-25	A	30	3.5	25	20	M6x1Px13L	M6x1Px6 Deep
	B	45	3.5	25	20		
SRM-25	A	50	3.5	25	22	M6x1Px13L	M6x1Px6 Deep
SRM-25	A	37	3.5	25	30	M8x1.25Px20L	M8x1.25Px6 Deep
	B	52	3.5	25	30		
SRM-30	A	64	3.5	30	22	M8x1.25Px25L	M8x1.25Px6 Deep
SRM-30	A	22	3.0	30	30	M8x1.25Px21L	M8x1.25Px6 Deep
SRM-35	A	64	3.0	35	22	3/8"BSWx38L	3/8"BSWx6 Deep
	B	21	1.5	35	25		
SRM-38	A	70	4.0	38	25	M8x1.25Px17L	M8x1.25Px6 Deep
	B	110	4.0	38	25		
SRM-38	A	50	6.0	38	38	M8x1.25Px17L	M8x1.25Px10 Deep
	B	67	6.0	38	38		
SRM-40	B	146	4.5	40	28	M10x1.25Px25L	M10x1.5Px6 Deep
SRM-40	B	60	5.0	40	30	M8x1.25Px25L	M8x1.25Px6 Deep
SRM-40	A	43	6.0	40	40	M10x1.5Px38L	M10x1.5Px10 Deep
	B	59	6.0	40	40		
SRM-50	A	651	5.0	50	40	M10x1.5Px22L	M10x1.5Px12 Deep
	B	110	5.0	50	40		
SRM-50	B	106	7.0	50	45	M10x1.5Px22L	M10x1.5Px12 Deep
SRM-50	A	76	7.0	50	50	M10x1.5Px22L	M10x1.5Px12 Deep

➤ Type C,D,E available as per customer requirement

Note:

- Due to policy of continual improvement, the specifications are subject to change without prior notice.
- Measurements are subject to 5% tolerance.
- To achieve good sound suppression, do not overload fitting.

