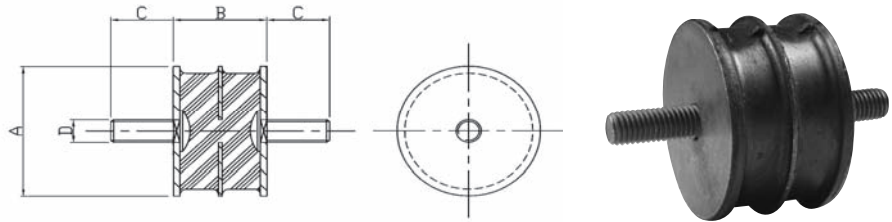


Interleaf Bobbin



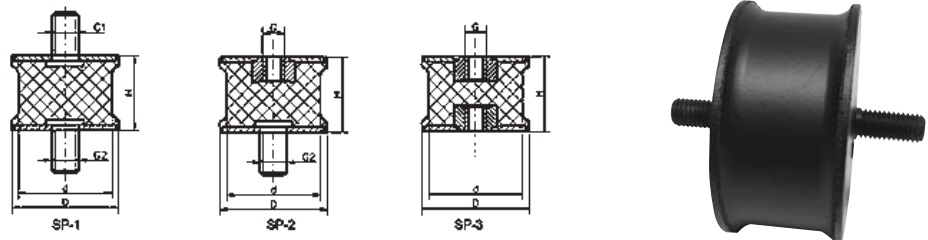
Interleaf Bobbin Mounts are produced with an integrally bonded interleaf metal to increase the load capacity, they are ideal where large compressive forces need to be accommodated with relatively small amounts of deflection on the product.

Applications include - Vibratory rollers, sieves and grading equipment, Industrial Machinery including diesel engines etc

PART No.	A	B	C	D	IRHD (Kg)		mm
					60	70	
IB1392*	57	37	25	M10	250	340	2.6
IB1388	57	37	25	M10	140	198	3

* Metal Interleaf

Profiled Bobbin



Profiled Bobbin Mounts are ideal for applications where high dynamic forces are applied, particularly when being used in Shear or Shear/Compression. The oversized end metals allows for an improved bonded interface between the rubber & metal, to increase the fatigue life when the parts are used for high dynamic applications.

Applications include - Vibratory rollers, sieves and grading equipment, Industrial Machinery including diesel engines etc

PART No.	D	d	H	G1	G2
25/22-22	26	22	22	M8x10	M8x18
40/35-28	40	35	28	M10x16	M10x20
46/40-25	46	40	25	M10x28	M10x28
75/70-40	75	70	40	M12x37	M12x37
100/95-55	100	95	55	M16x41	M16x41
100/95-75	100	95	75	M16x45	M16x45

DATA SHEET IB/PB 2011. Max compression load in Kg deflection in mm.

This information is for guidance only. Customers are recommended to contact us for further technical information on products and applications. We reserve the right to alter specifications or withdraw products without notice.