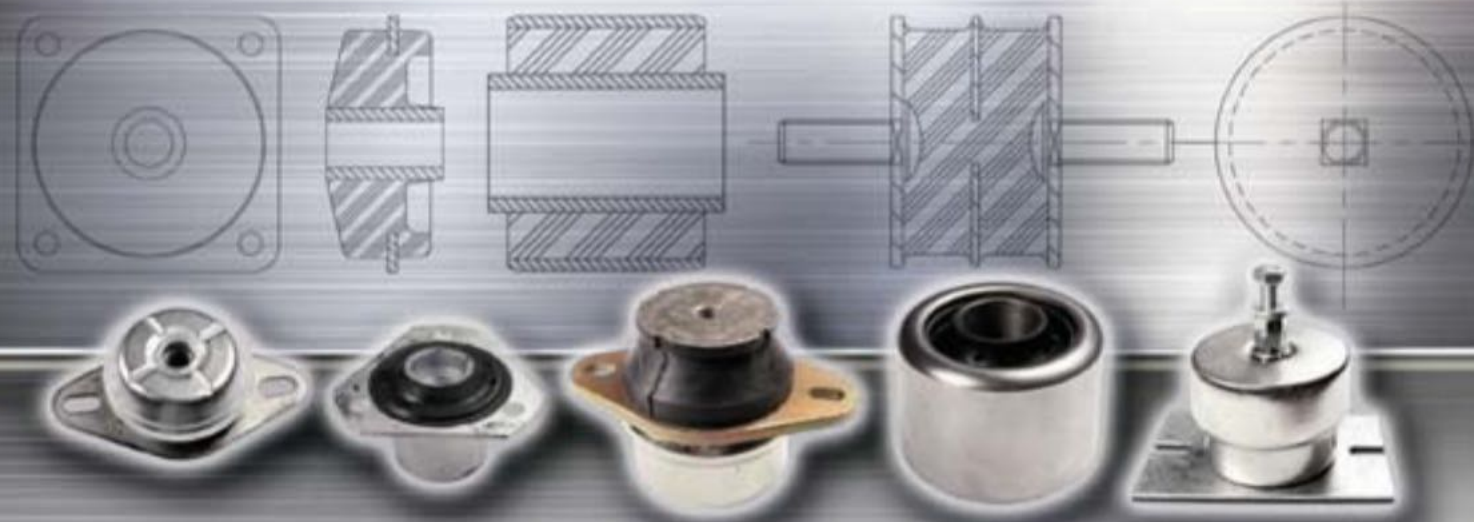
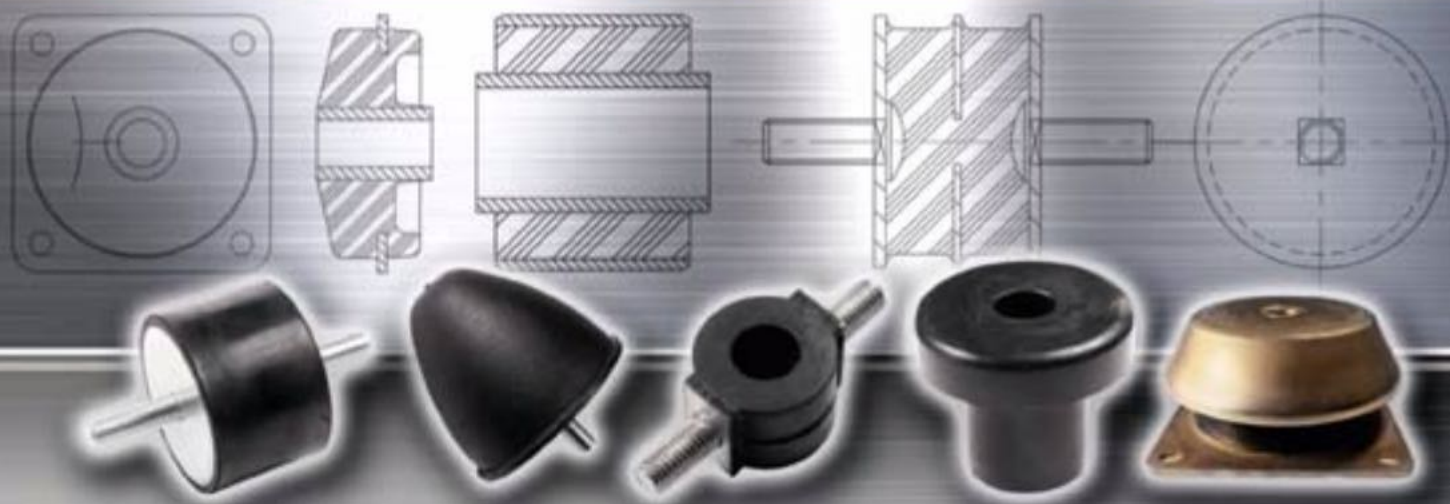


VIBRATIONSDÄMPARE

ANTI – VIBRATION MOUNTING



KONTIMA AB
— *Components for professionals* —

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Simple 6 Step Guide to Mounting Selection:

1. Determine the total weight of the equipment & number of mountings required
2. Calculate the weight on each mounting (Consider that weight may not be evenly distributed)
3. Determine the running speed (or forcing frequency) of the equipment.
4. Determine the static deflection of the mounting from the chart below (Generally 70% Isolation is acceptable for most applications)

STATIC MOUNTING DEFLECTION REQUIRED TO ACHIEVE ISOLATION

RUNNING SPEED (RPM)	% VERTICAL ISOLATION REQUIRED		
	70%	80%	90%
1000	4.0 mm	5.4 mm	10.0 mm
1500	1.8 mm	2.5 mm	4.5 mm
3000	0.5 mm	0.7 mm	1.2 mm

5. Based on the load per mounting, select a suitable mounting type to give the required static deflection, taking into account the specific application requirements, such as whether the equipment is Mobile or Static.
6. Ensure that all connections & services to the equipment, such as exhausts, pipework and ducting are flexible in order to allow the equipment to move freely

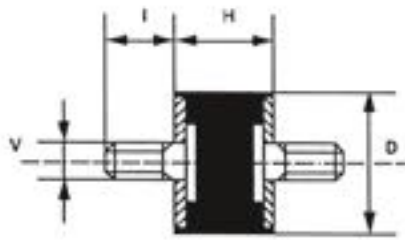
In addition, other factors that should be taken into account, such as:

- Contamination with Oil, Fuel, Chemicals & extreme Temperatures
- Corrosive Environments – Off Shore Rigs, High Humidity.
- High G forces – Off-Road Vehicles, Construction Plant, Military
- Shock Protection – to protect fragile equipment from drops & impacts.
- Foundation should be Level & Flat. Extra care is required for Suspended Floors
- Suspension Springs to accommodate movement. I.e. Vibratory rollers, compactors, screens
- Low Speed Equipment – Fans, Chillers, Blowers & Air-Conditioning Units.
- Trunion Bushes & Suspension Bushes – Angular & Torsional Movements
- Human Vibration – i.e. ISO 2631
- Mechanical Vibrations – i.e. ISO7919 & ISO10816

We offer a full technical & engineering back up service. If you would like help in selecting suitable mountings for your application, please contact our technical department for assistance.

Male - Male Bobbins

TYP A



Bobbin Mounts are a low cost solution to reducing vibration & shock. They can be used in either Compression or Shear or a combination, and are available with various thread configurations. Additional Sizes are available, Plus Stainless Steel metals and Oil Resistant / High Temperature rubbers available on request.

Applications include - General Purpose mountings, popular in a wide range of applications & industries including Diesel Engines, Generator Sets, Instruments, Industrial Machinery & Equipment. Weight range from 1kg to 2000Kg per mounting.

PART	D x H	V x I	45 IRHD	60 IRHD	70 IRHD	mm
TYP A 08 x 08 M3 x 06	08 x 08	M3 x 06	1.8	3.3	4.5	0.6
TYP A 10 x 08 M4 x 10	10 x 08	M4 x 10	2.3	4.3	6	0.6
TYP A 10 x 10 M4 x 10	10 x 10	M4 x 10	2	3.4	5.5	0.8
TYP A 11 x 11 M4 x 10	11 x 11	M4 x 10	2.1	4.5	6	0.5
TYP A 15 x 08 M4 x 10	15 x 08	M4 x 10	7.7	14.1	19.5	0.6
TYP A 15 x 15 M4 x 13	15 x 15	M4 x 13	5.8	10.7	15	1.3
TYP A 15 x 15 M5 x 15	15 x 15	M5 x 15	5.8	10.7	15	1.3
TYP A 15 x 15 M6 x 12	15 x 15	M6 x 12	5.8	10.7	15	1.3
TYP A 15 x 25 M4 x 10	15 x 25	M4 x 10	2.3	5.8	7.1	2
TYP A 20 x 08 M6 x 18	20 x 08	M6 x 18	16.6	31	42	0.8
TYP A 20 x 15 M6 x 18	20 x 15	M6 x 18	9	17	23	1.2
TYP A 20 x 20 M6 x 18	20 x 20	M6 x 18	7	13	18	1.6
TYP A 20 x 25 M6 x 18	20 x 25	M6 x 18	6.7	12	17	2.2
TYP A 20 x 30 M6 x 18	20 x 30	M6 x 18	5.3	9.6	13.5	2.6
TYP A 25 x 10 M6 x 18	25 x 10	M6 x 18	25	48	66	0.7
TYP A 25 x 15 M6 x 18	25 x 15	M6 x 18	18	34	48	1.2
TYP A 25 x 20 M6 x 18	25 x 20	M6 x 18	16	29	39	1.6
TYP A 25 x 20 M8 x 20	25 x 20	M8 x 20	16	29	39	1.6
TYP A 25 x 22 M8 x 20	25 x 22	M8 x 20	14.4	27	36	1.8
TYP A 25 x 25 M6 x 18	25 x 25	M6 x 18	12.4	23	32	2.1
TYP A 25 x 30 M6 x 18	25 x 30	M6 x 18	11.5	22	29	2.7
TYP A 25 x 30 M8 x 20	25 x 30	M8 x 20	11.5	22	29	2.7
TYP A 30 x 15 M8 x 20	30 x 15	M8 x 20	22	41	57	1.1
TYP A 30 x 20 M8 x 15	30 x 20	M8 x 15	20	38	51	1.6
TYP A 30 x 20 M8 x 20	30 x 20	M8 x 20	20	38	51	1.6
TYP A 30 x 22 M8 x 20	30 x 22	M8 x 20	19	34	47	1.8
TYP A 30 x 25 M8 x 20	30 x 25	M8 x 20	17	29	40	2.1
TYP A 30 x 30 M8 x 20	30 x 30	M8 x 20	15	28	38	2.6
TYP A 30 x 40 M8 x 20	30 x 40	M8 x 20	14	27	36	3.6
TYP A 40 x 20 M8 x 23	40 x 20	M8 x 23	41	77	106	1.6
TYP A 40 x 20 M10 x 25	40 x 20	M10 x 25	41	77	106	1.6
TYP A 40 x 25 M10 x 25	40 x 25	M10 x 25	38	71	97	2.1
TYP A 40 x 28 M10 x 25	40 x 28	M10 x 25	35	65	89	2.4
TYP A 40 x 30 M8 x 23	40 x 30	M8 x 23	33	62	87	2.6
TYP A 40 x 30 M10 x 25	40 x 30	M10 x 25	33	62	87	2.6
TYP A 40 x 35 M8 x 23	40 x 35	M8 x 23	30	56	78	3.1
TYP A 40 x 35 M10 x 25	40 x 35	M10 x 25	30	56	78	3.1
TYP A 40 x 40 M8 x 23	40 x 40	M8 x 23	29	54	74	3.6
TYP A 40 x 40 M10 x 25	40 x 40	M10 x 25	29	54	74	3.6
TYP A 40 x 45 M10 x 25	40 x 45	M10 x 25	28	52	73	4.1
TYP A 50 x 20 M10 x 28	50 x 20	M10 x 28	85	159	219	1.5
TYP A 50 x 25 M10 x 25	50 x 25	M10 x 25	79	147	203	2

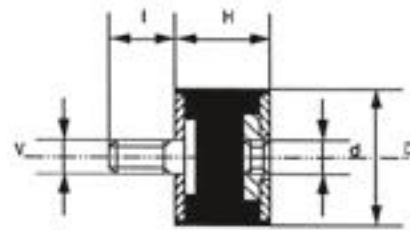
PART	D x H	V x I	45 IRHD	60 IRHD	70 IRHD	mm
TYP A 50 x 30 M10 x 23	50 x 30	M8 x 23	68	125	173	2.5
TYP A 50 x 30 M10 x 28	50 x 30	M10 x 28	68	125	173	2.5
TYP A 50 x 35 M10 x 25	50 x 35	M10 x 25	59	110	151	3
TYP A 50 x 40 M10 x 25	50 x 40	M10 x 25	49	91	126	3.5
TYP A 50 x 40 M10 x 28	50 x 40	M10 x 28	49	91	126	3.5
TYP A 50 x 45 M10 x 25	50 x 45	M10 x 25	44	82	114	4
TYP A 50 x 50 M10 x 25	50 x 50	M10 x 25	40	76	104	4.5
TYP A 60 x 25 M10 x 25	60 x 25	M10 x 25	122	227	314	2
TYP A 60 x 30 M10 x 25	60 x 30	M10 x 25	108	200	276	2.5
TYP A 60 x 35 M10 x 25	60 x 35	M10 x 25	106	197	272	3.1
TYP A 60 x 35 M12 x 37	60 x 35	M12 x 37	106	197	272	3.1
TYP A 60 x 40 M10 x 25	60 x 40	M10 x 25	98	183	249	3.5
TYP A 60 x 40 M12 x 37	60 x 40	M12 x 37	98	183	249	3.5
TYP A 60 x 45 M10 x 25	60 x 45	M10 x 25	89	166	230	4
TYP A 60 x 45 M12 x 37	60 x 45	M12 x 37	89	166	230	4
TYP A 60 x 50 M12 x 37	60 x 50	M12 x 37	80	149	205	4.5
TYP A 65 x 35 M10 x 25	65 x 35	M10 x 25	129	240	332	3
TYP A 70 x 30 M10 x 25	70 x 30	M10 x 25	170	317	432	2.4
TYP A 70 x 30 M12 x 37	70 x 30	M12 x 37	170	317	432	2.4
TYP A 70 x 35 M10 x 25	70 x 35	M10 x 25	150	298	411	2.9
TYP A 70 x 35 M12 x 37	70 x 35	M12 x 37	150	298	411	2.9
TYP A 70 x 40 M10 x 25	70 x 40	M10 x 25	139	258	357	3.4
TYP A 70 x 40 M12 x 37	70 x 40	M12 x 37	139	258	357	3.4
TYP A 70 x 45 M10 x 25	70 x 45	M10 x 25	125	232	312	3.9
TYP A 70 x 45 M12 x 37	70 x 45	M12 x 37	125	232	312	3.9
TYP A 70 x 50 M10 x 25	70 x 50	M10 x 25	114	211	292	4.4
TYP A 70 x 50 M12 x 37	70 x 50	M12 x 37	114	211	292	4.4
TYP A 75 x 25 M12 x 37	75 x 25	M12 x 37	221	420	577	1.9
TYP A 75 x 35 M12 x 37	75 x 35	M12 x 37	170	340	470	2.9
TYP A 75 x 40 M12 x 37	75 x 40	M12 x 37	150	280	386	3.4
TYP A 75 x 50 M12 x 37	75 x 50	M12 x 37	143	268	370	4.4
TYP A 75 x 55 M12 x 37	75 x 55	M12 x 37	125	235	324	4.9
TYP A 80 x 30 M14 x 35	80 x 30	M14 x 35	270	512	704	2.4
TYP A 100 x 30 M16 x 44	100 x 30	M16 x 44	460	880	1210	2.2
TYP A 100 x 40 M16 x 44	100 x 40	M16 x 44	370	670	925	3.2
TYP A 100 x 50 M16 x 44	100 x 50	M16 x 44	290	525	725	4.2
TYP A 100 x 55 M16 x 44	100 x 55	M16 x 44	270	500	690	4.7
TYP A 100 x 60 M16 x 44	100 x 60	M16 x 44	260	470	650	5.2
TYP A 100 x 75 M16 x 44	100 x 75	M16 x 44	215	380	525	6.7
TYP A 100 x 100 M16 x 44	100 x 100	M16 x 44	165	295	410	9.2
TYP A 150 x 75 M16 x 44	150 x 75	M16 x 44	650	1196	1651	6.7

DATA SHEET MM 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.

Male - Female Bobbins

TYP B



Bobbin Mounts are a low cost solution to reducing vibration & shock. They can be used in either Compression or Shear or a combination, and are available with various thread configurations. Additional Sizes are available, Plus Stainless Steel metals and Oil Resistant / High Temperature rubbers available on request.

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PART	D x H	V x I	d	45 IRHD	60 IRHD	70 IRHD	mm
TYP B 10 x 08 M4 x 10	10 x 08	M4 x 10	M4	2.4	4.4	6.2	0.6
TYP B 10 x 10 M4 x 06	10 x 10	M4 x 06	M4	2.1	4.0	5.5	0.8
TYP B 15 x 13 M4 x 10	15 x 13	M4 x 10	M4	4.0	7.8	10.8	1.1
TYP B 15 x 15 M4 x 10	15 x 15	M4 x 10	M4	6.0	11.0	15.4	1.3
TYP B 20 x 15 M6 x 18	20 x 15	M6 x 18	M6	9.3	17.5	24.0	1.2
TYP B 20 x 20 M6 x 18	20 x 20	M6 x 18	M6	7.2	13.4	18.5	1.6
TYP B 20 x 30 M6 x 18	20 x 30	M6 x 18	M6	5.5	9.9	13.9	2.6
TYP B 25 x 15 M6 x 18	25 x 15	M6 x 18	M6	18.5	35.0	49.0	1.2
TYP B 25 x 20 M8 x 13	25 x 20	M8 x 13	M8	16.5	30.0	40.0	1.6
TYP B 25 x 25 M6 x 18	25 x 25	M6 x 18	M6	12.8	24.0	33.0	2.1
TYP B 25 x 30 M8 x 20	25 x 30	M8 x 20	M8	11.8	23.0	30.0	2.7
TYP B 30 x 15 M8 x 20	30 x 15	M8 x 20	M8	23.0	42.0	59.0	1.1
TYP B 30 x 20 M8 x 13	30 x 20	M8 x 13	M8	21.0	39.0	53.0	1.6
TYP B 30 x 20 M8 x 20	30 x 20	M8 x 20	M8	21.0	39.0	53.0	1.6
TYP B 30 x 25 M8, M6 x 15	30 x 25	M8, M6 x 15	M8, M6	17.5	30.0	41.0	2.1
TYP B 30 x 25 M8 x 20	30 x 25	M8 x 20	M8	17.5	30.0	41.0	2.1
TYP B 30 x 30 M8 x 15	30 x 30	M8 x 15	M8	15.5	29.0	39.0	2.6
TYP B 30 x 30 M8 x 20	30 x 30	M8 x 20	M8	15.5	29.0	39.0	2.6
TYP B 30 x 40 M8 x 20	30 x 40	M8 x 20	M8	14.5	28.0	37.0	3.6
TYP B 40 x 20 M8 x 23	40 x 20	M8 x 23	M8	42.0	79.0	109.0	1.6
TYP B 40 x 20 M10 x 25	40 x 20	M10 x 25	M10	42.0	79.0	109.0	1.6
TYP B 40 x 25 M8 x 20	40 x 25	M8 x 20	M8	39.0	73.0	100.0	2.1
TYP B 40 x 30 M8 x 23	40 x 30	M8 x 23	M8	34.0	64.0	89.0	2.6
TYP B 40 x 30 M8 x 16	40 x 30	M8 x 16	M8	34.0	64.0	89.0	2.6
TYP B 40 x 30 M10 x 25	40 x 30	M10 x 25	M10	34.0	64.0	89.0	2.6
TYP B 40 x 35 M8 x 23	40 x 35	M8 x 23	M8	31.0	57.0	80.0	3.1
TYP B 40 x 35 M10 x 25	40 x 35	M10 x 25	M10	31.0	57.0	80.0	3.1
TYP B 40 x 40 M8 x 23	40 x 40	M8 x 23	M8	30.0	55.0	76.0	3.6
TYP B 40 x 40 M10 x 25	40 x 40	M10 x 25	M10	30.0	55.0	76.0	3.6
TYP B 50 x 20 M10 x 28	50 x 20	M10 x 28	M10	87.0	164.0	226.0	1.5
TYP B 50 x 25 M10 x 25	50 x 25	M10 x 25	M10	81.0	151.0	209.0	2.0
TYP B 50 x 30 M10 x 25	50 x 30	M10 x 25	M10	70.0	129.0	178.0	2.5

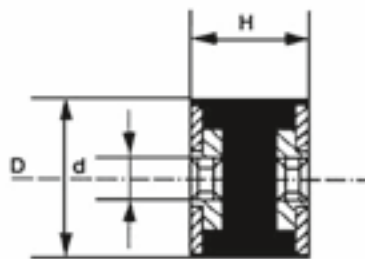
PART	D x H	V x I	d	45 IRHD	60 IRHD	70 IRHD	mm
TYP B 50 x 35 M10 x 25	50 x 35	M10 x 25	M10	61.0	113.0	156.0	3.0
TYP B 50 x 40 M10 x 25	50 x 40	M10 x 25	M10	50.0	94.0	130.0	3.5
TYP B 50 x 45 M10 x 28	50 x 45	M10 x 28	M10	45.0	84.0	117.0	4.0
TYP B 50 x 50 M10 x 25	50 x 50	M10 x 25	M10	41.0	78.0	107.0	4.5
TYP B 60 x 25 M10 x 25	60 x 25	M10 x 25	M10	126.0	234.0	323.0	2.0
TYP B 60 x 30 M10 x 25	60 x 30	M10 x 25	M10	111.0	206.0	284.0	2.5
TYP B 60 x 36 M10 x 25	60 x 36	M10 x 25	M10	109.0	203.0	280.0	3.1
TYP B 60 x 36 M12 x 37	60 x 36	M12 x 37	M12	109.0	203.0	280.0	3.1
TYP B 60 x 40 M10 x 25	60 x 40	M10 x 25	M10	101.0	188.0	256.0	3.5
TYP B 60 x 40 M12 x 37	60 x 40	M12 x 37	M12	101.0	188.0	256.0	3.5
TYP B 60 x 45 M10 x 25	60 x 45	M10 x 25	M10	92.0	171.0	237.0	4.0
TYP B 65 x 35 M10 x 25	65 x 35	M10 x 25	M10	133.0	247.0	342.0	3.0
TYP B 65 x 40 M12 x 37	65 x 40	M12 x 37	M12	118.0	216.0	298.0	3.5
TYP B 65 x 45 M12 x 37	65 x 45	M12 x 37	M12	103.0	190.0	264.0	4.0
TYP B 65 x 50 M12 x 37	65 x 50	M12 x 37	M12	88.0	163.0	226.0	4.5
TYP B 70 x 30 M12 x 37	70 x 30	M12 x 37	M12	175.0	326.0	445.0	2.4
TYP B 70 x 40 M10 x 25	70 x 40	M10 x 25	M10	143.0	266.0	367.0	3.4
TYP B 70 x 45 M10 x 25	70 x 45	M10 x 25	M10	129.0	239.0	321.0	3.9
TYP B 70 x 45 M12 x 37	70 x 45	M12 x 37	M12	129.0	239.0	321.0	3.9
TYP B 70 x 50 M12 x 37	70 x 50	M12 x 37	M12	117.0	217.0	300.0	4.4
TYP B 70 x 60 M12 x 37	70 x 60	M12 x 37	M12	116.0	214.0	296.0	5.4
TYP B 75 x 25 M12 x 37	75 x 25	M12 x 37	M12	221	420	577	1.9
TYP B 75 x 40 M12 x 37	75 x 40	M12 x 37	M12	154.0	288.0	397.0	3.4
TYP B 70 x 50 M12 x 37	70 x 50	M12 x 37	M12	147.0	276.0	381.0	4.4
TYP B 75 x 55 M12 x 37	75 x 55	M12 x 37	M12	128.0	242.0	333.0	4.9
TYP B 100 x 50 M16 x 44	100 x 50	M16 x 44	M16	300.0	540.0	750.0	4.2
TYP B 100 x 55 M16 x 44	100 x 55	M16 x 44	M16	275.0	515.0	710.0	4.7
TYP B 100 x 60 M16 x 44	100 x 60	M16 x 44	M16	265.0	480.0	670.0	5.2
TYP B 100 x 75 M16 x 44	100 x 75	M16 x 44	M16	220.0	390.0	540.0	6.7
TYP B 100x100 M16 x 44	100x100	M16 x 44	M16	170.0	300.0	420.0	9.2
TYP B 150 x 55 M16 x 44	150 x 55	M16 x 44	M16	505.0	920.0	1296.0	4.7
TYP B 150 x 75 M16 x 44	150 x 75	M16 x 44	M16	400.0	720.0	1000.0	6.7

DATA SHEET MF 2011. Max compression load in Kg deflection in mm.

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Female - Female Bobbins

TYP C



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Applications include - General Purpose mountings, popular in a wide range of applications & industries including Diesel Engines, Generator Sets, Instruments, Industrial Machinery & Equipment. Weight range from 1kg to 2000Kg per mounting.

PART	D x H	d	45 IRHD	60 IRHD	70 IRHD	mm
TYP C 15 x 15 M4	15 x 15	M4	6.1	11.2	15.8	1.3
TYP C 20 x 15 M6	20 x 15	M6	7.9	14.8	20.5	1.0
TYP C 20 x 20 M6	20 x 20	M6	7.4	13.7	18.9	1.60
TYP C 20 x 25 M6	20 x 25	M6	7.0	12.6	17.8	2.2
TYP C 20 x 30 M6	20 x 30	M6	5.6	10.0	14.1	2.6
TYP C 25 x 15 M6	25 x 15	M6	15.7	30.0	42.0	1.0
TYP C 25 x 20 M6	25 x 20	M6	16.8	31.0	41.0	1.6
TYP C 25 x 25 M6	25 x 25	M6	13.0	25.0	34.0	2.1
TYP C 30 x 20 M8	30 x 20	M8	15.7	30.0	40.0	1.2
TYP C 30 x 25 M8	30 x 25	M8	18.0	31.0	42.0	2.1
TYP C 30 x 30 M8	30 x 30	M8	15.8	30.0	40.0	2.6
TYP C 30 x 40 M8	30 x 40	M8	14.7	29.0	38.0	3.6
TYP C 40 x 20 M8	40 x 20	M8	32.0	61.0	88.0	1.2
TYP C 40 x 25 M8	40 x 25	M8	37.0	68.0	93.0	2.4
TYP C 40 x 30 M8	40 x 30	M8	35	65	91.0	2.6
TYP C 40 x 30 M10	40 x 30	M10	35.0	65.0	91.0	2.6
TYP C 40 x 35 M8	40 x 35	M8	37.0	54.0	79.0	2.5
TYP C 40 x 35 M10	40 x 35	M10	27.0	54.0	79.0	2.5
TYP C 40 x 40 M8	40 x 40	M8	31.0	57.0	78.0	3.6
TYP C 40 x 40 M10	40 x 40	M10	31.0	57.0	78.0	3.6
TYP C 40 x 45 M10	40 x 45	M10	30.0	56.0	77.0	4.1
TYP C 50 x 25 M10	50 x 25	M10	76.0	140.0	193.0	2.1
TYP C 50 x 30 M10	50 x 30	M10	71.0	131.0	180.0	2.5
TYP C 50 x 35 M10	50 x 35	M10	62.0	115.0	158.0	3.0
TYP C 50 x 40 M10	50 x 40	M10	51.0	95.0	132.0	3.5
TYP C 50 x 45 M10	50 x 45	M10	46.0	86.0	120.0	4.0
TYP C 50 x 50 M10	50 x 50	M10	42.0	86.0	109.0	4.5

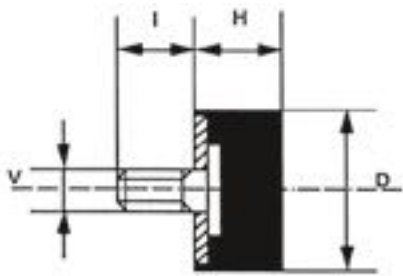
PART	D x H	d	45 IRHD	60 IRHD	70 IRHD	mm
TYP C 60 x 35 M12	60 x 35	M12	111.0	260.0	285.0	3.1
TYP C 60 x 40 M10	60 x 40	M10	103.0	192.0	261.0	3.5
TYP C 60 x 40 M12	60 x 40	M12	103.0	192.0	261.0	3.5
TYP C 60 x 45 M10	60 x 45	M10	93.0	174.0	241.0	4.0
TYP C 60 x 45 M12	60 x 45	M12	93.0	174.0	241.0	4.0
TYP C 60 x 50 M12	60 x 50	M12	84.0	156.0	215.0	4.5
TYP C 65 x 35 M12	65 x 35	M12	135.0	252.0	348.0	3.0
TYP C 70 x 30 M10	70 x 30	M10	178.0	330.0	450.0	2.4
TYP C 70 x 35 M10	70 x 35	M10	157.0	312.0	430.0	2.9
TYP C 70 x 35 M12	70 x 35	M12	157.0	312.0	430.0	2.9
TYP C 70 x 40 M10	70 x 40	M10	145.0	270.0	375.0	3.4
TYP C 70 x 45 M10	70 x 45	M10	130.0	240.0	327.0	3.9
TYP C 70 x 45 M12	70 x 45	M12	130.0	240.0	327.0	3.9
TYP C 70 x 50 M10	70 x 50	M10	120.0	220.0	305.0	4.4
TYP C 70 x 50 M12	70 x 50	M12	120.0	220.0	305.0	4.4
TYP C 70 x 60 M12	70 x 60	M12	118.0	218.0	300.0	5.4
TYP C 70 x 70 M10	70 x 70	M10	113.0	210.0	290.0	6.4
TYP C 75 x 40 M12	75 x 40	M12	157.0	290.0	400.0	3.4
TYP C 75 x 50 M12	75 x 50	M12	150.0	280.0	390.0	4.4
TYP C 75 x 55 M12	75 x 55	M12	130.0	245.0	340.0	4.9
TYP C 100 x 40 M16	100 x 40	M16	390.0	700.0	970.0	3.2
TYP C 100 x 45 M16	100 x 45	M16	345.0	625.0	865.0	3.7
TYP C 100 x 50 M16	100 x 50	M16	305.0	550.0	760.0	4.2
TYP C 100 x 55 M16	100 x 55	M16	280.0	520.0	720.0	4.7
TYP C 100 x 60 M16	100 x 60	M16	270.0	490.0	680.0	5.2
TYP C 100 x 100 M16	100 x 100	M16	175.0	305.0	430.0	9.2
TYP C 150 x 75 M16	150 x 75	M16	405.0	725.0	1010.0	6.7

DATA SHEET FF 2011. Max compression load in Kg deflection in mm.

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Male - Flat Buffers

TYP D



Flat Buffers are a low cost solution to absorbing shock & vibration. They are used in compression, and are available with various mounting configurations. Additional Sizes are available, Plus Stainless Steel metals and Oil Resistant / High Temperature rubbers available on request.

Applications include - General purpose mountings used in a wide variety of applications, including Construction, Agricultural, Commercial Vehicle & General Industrial Machinery. Also used as machinery feet.

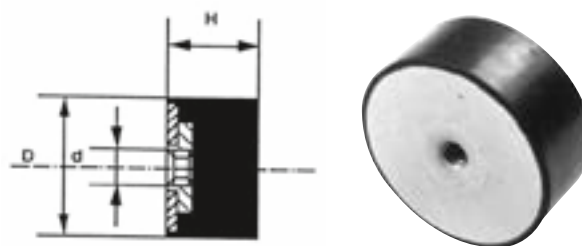
PART	D x H	V x I	45 IRHD	60 IRHD	70 IRHD	mm
TYP D 08 x 08 M3 x 06	08 x 08	M3 x 06	7.5	10.5	15.0	2.0
TYP D 10 x 08 M4 x 10	10 x 08	M4 x 10	9.5	14.0	14.0	2.0
TYP D 15 x 08 M4 x 10	15 x 08	M4 x 10	31.0	45.5	63.0	2.0
TYP D 15 x 13 M4 x 10	15 x 13	M4 x 10	14.5	22.5	31.0	3.3
TYP D 16 x 18 M4 x 10	16 x 18	M4 x 10	16.0	23.5	33.0	5.0
TYP D 20 x 08 M6 x 18	20 x 08	M6 x 18	46.5	68.0	94.0	2.0
TYP D 20 x 12 M6 x 18	20 x 12	M6 x 18	40.0	59.5	82.0	3.0
TYP D 20 x 15 M6 x 18	20 x 15	M6 x 18	34.0	51.5	71.0	3.75
TYP D 20 x 20 M6 x 18	20 x 20	M6 x 18	26.0	39.0	53.5	5.0
TYP D 20 x 25 M6 x 18	20 x 25	M6 x 18	27.0	41.0	56.5	6.25
TYP D 20 x 30 M6 x 18	20 x 30	M6 x 18	21.5	31.0	43.5	7.5
TYP D 25 x 08 M6 x 18	25 x 08	M6 x 18	114.0	190.0	231.0	2.0
TYP D 25 x 10 M8 x 20	25 x 10	M8 x 20	106.5	155.0	213.5	2.5
TYP D 25 x 15 M6 x 18	25 x 15	M6 x 18	68.0	104.0	145.5	3.75
TYP D 25 x 18 M6 x 18	25 x 18	M6 x 18	69.5	102.0	141.0	4.25
TYP D 25 x 20 M6 x 18	25 x 20	M6 x 18	63.0	93.0	126.0	5.0
TYP D 25 x 20 M8 x 20	25 x 20	M8 x 20	63.0	93.0	126.0	5.0
TYP D 25 x 25 M6 x 18	25 x 25	M6 x 18	44.5	66.0	92.0	6.25
TYP D 25 x 30 M8 x 20	25 x 30	M8 x 20	39.0	58.0	77.5	7.5
TYP D 30 x 12 M8 x 20	30 x 12	M8 x 20	97.0	139.5	201.0	3.25
TYP D 30 x 15 M8 x 20	30 x 15	M8 x 20	88.3	132.0	184.5	3.75
TYP D 30 x 17 M8 x 20	30 x 17	M8 x 20	82.0	121.0	167.0	4.25
TYP D 30 x 20 M8 x 20	30 x 20	M8 x 20	75.5	113.5	155.0	5.00
TYP D 30 x 22 M8 x 20	30 x 22	M8 x 20	69.0	102.0	140.5	5.50
TYP D 30 x 25 M8 x 20	30 x 25	M8 x 20	63.0	97.0	131.0	6.25
TYP D 30 x 30 M8 x 20	30 x 30	M8 x 20	52.5	77.5	106.5	7.50
TYP D 30 x 40 M8 x 20	30 x 40	M8 x 20	53.5	78.5	108.5	10.0
TYP D 40 x 20 M8 x 23	40 x 20	M8 x 23	155.0	233.0	333.5	5.0
TYP D 40 x 20 M10 x 25	40 x 20	M10 x 25	155.0	233.0	333.5	5.0
TYP D 40 x 25 M10 x 25	40 x 25	M10 x 25	136.0	204.0	281.5	6.3
TYP D 40 x 28 M10 x 25	40 x 28	M10 x 25	124.0	184.5	252.0	6.8
TYP D 40 x 30 M8 x 23	40 x 30	M8 x 23	116.0	174.5	242.5	7.5
TYP D 40 x 30 M10 x 25	40 x 30	M10 x 25	165.5	174.5	242.5	7.5
TYP D 40 x 35 M8 x 23	40 x 35	M8 x 23	103.0	153.5	213.5	8.8
TYP D 40 x 40 M8 x 23	40 x 40	M8 x 23	97.0	145.5	199.0	10.0

PART	D x H	V x I	45 IRHD	60 IRHD	70 IRHD	mm
TYP D 40 x 40 M10 x 25	40 x 40	M10 x 25	97.0	145.5	199.0	10.0
TYP D 50 x 15 M10 x 25	50 x 15	M10 x 25	283.0	422.0	581.0	3.8
TYP D 50 x 18 M10 x 25	50 x 18	M10 x 25	360.0	480.0	690.0	4.0
TYP D 50 x 20 M10 x 28	50 x 20	M10 x 28	343.0	511.0	705.0	5.0
TYP D 50 x 21 M10 x 25	50 x 21	M10 x 25	344.0	514.0	708.0	5.3
TYP D 50 x 25 M10 x 25	50 x 25	M10 x 25	300.5	446.0	616.0	6.3
TYP D 50 x 30 M10 x 25	50 x 30	M10 x 25	247.0	364.0	504.0	7.5
TYP D 50 x 40 M10 x 25	50 x 40	M10 x 25	170.0	252.0	349.0	10.0
TYP D 50 x 45 M10 x 25	50 x 45	M10 x 25	150.5	223.0	310.5	11.3
TYP D 50 x 50 M10 x 25	50 x 50	M10 x 25	136.0	203.5	281.5	12.5
TYP D 60 x 25 M10 x 25	60 x 25	M10 x 25	514.0	669.5	1057.0	6.3
TYP D 60 x 30 M12 x 37	60 x 30	M12 x 37	436.0	640.0	883.0	7.5
TYP D 60 x 40 M10 x 25	60 x 40	M10 x 25	378.0	562.5	766.0	10.0
TYP D 60 x 40 M12 x 37	60 x 40	M12 x 37	378.0	562.5	766.0	10.0
TYP D 60 x 50 M12 x 37	60 x 50	M12 x 37	300.0	446.0	616.0	12.5
TYP D 70 x 35 M10 x 25	70 x 35	M10 x 25	548.0	873.5	1303.0	8.8
TYP D 70 x 35 M12 x 37	70 x 35	M12 x 37	548.0	873.5	1203.0	8.8
TYP D 70 x 40 M10 x 25	70 x 40	M10 x 25	494.5	737.0	1019.0	10.0
TYP D 70 x 40 M12 x 37	70 x 40	M12 x 37	494.5	737.0	1019.0	10.0
TYP D 70 x 45 M10 x 25	70 x 45	M10 x 25	436.5	650.0	873.0	11.25
TYP D 70 x 45 M12 x 37	70 x 45	M12 x 37	436.5	650.0	873.0	11.25
TYP D 75 x 25 M12 x 37	75 x 25	M12 x 37	883.0	1339.0	1843.0	6.25
TYP D 75 x 30 M12 x 37	75 x 30	M12 x 37	879.0	1309.0	1807.0	7.50
TYP D 75 x 40 M12 x 37	75 x 40	M12 x 37	533.0	960.0	1310.0	10.00
TYP D 75 x 50 M12 x 37	75 x 50	M12 x 37	495.0	737.0	1018.5	12.50
TYP D 75 x 55 M12 x 37	75 x 55	M12 x 37	427.0	640.0	883.0	13.76
TYP D 80 x 30 M14 x 35	80 x 30	M14 x 35	1028.0	1552.0	2134.0	7.50
TYP D 80 x 80 M14 x 35	80 x 80	M14 x 35	407.0	601.5	824.5	20.50
TYP D 100 x 30 M16 x 41	100 x 30	M16 x 41	1821.0	3648.0	4920.0	7.50
TYP D 100 x 40 M16 x 44	100 x 40	M16 x 44	1600.0	2376.0	3250.0	10.00
TYP D 100 x 50 M16 x 41	100 x 50	M16 x 41	1358.0	2022.0	2794.0	12.50
TYP D 100 x 55 M16 x 44	100 x 55	M16 x 44	1251.0	1891.0	2570.0	13.75
TYP D 100 x 60 M16 x 44	100 x 60	M16 x 44	1115.0	1649.0	2275.0	15.00
TYP D 100x100 M16 x 44	100x100	M16 x 44	630.0	936.0	1290.0	25.00

DATA SHEET MFB 2011. Max compression load in Kg deflection in mm.

Female - Flat Buffers

TYP E



Flat Buffers are a low cost solution to absorbing shock & vibration. They are used in compression, and are available with various mounting configurations. Additional Sizes are available, Plus Stainless Steel metals and Oil Resistant / High Temperature rubbers available on request.

Applications include - General purpose mountings used in a wide variety of applications, including Construction, Agricultural, Commercial Vehicle & General Industrial Machinery. Also used as machinery feet.

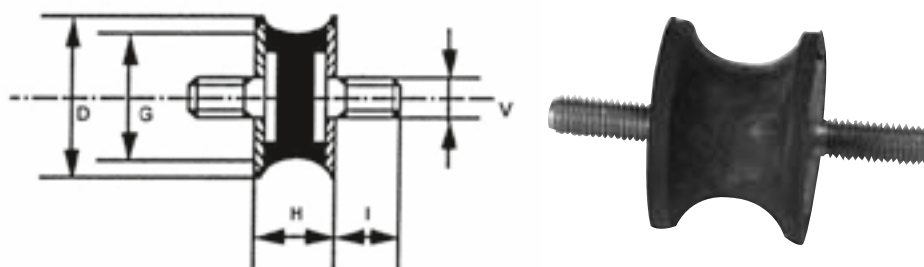
PART	D x H	d	45 IRHD	60 IRHD	70 IRHD	mm
TYP E 15 x 10 M4	15 x 10	M4	26.5	35.0	47.0	2.5
TYP E 15 x 15 M4	15 x 15	M4	21.0	30.5	42.5	3.75
TYP E 15 x 20 M4	15 x 20	M4	15.5	23.0	32.0	5.0
TYP E 20 x 15 M6	20 x 15	M6	34.5	52.5	72.5	3.75
TYP E 20 x 20 M6	20 x 20	M6	26.5	39.5	54.5	5.0
TYP E 20 x 25 M6	20 x 25	M6	27.5	41.5	57.5	6.25
TYP E 20 x 30 M6	20 x 30	M6	22.0	31.5	44.5	7.5
TYP E 25 x 15 M6	25 x 15	M6	69.0	106.0	148.5	3.75
TYP E 25 x 17 M6	25 x 17	M6	67.5	101.0	140.0	4.25
TYP E 25 x 20 M6	25 x 20	M6	64.5	95.0	128.5	5.0
TYP E 25 x 25 M6	25 x 25	M6	45.5	67.5	94.0	6.25
TYP E 25 x 30 M6	25 x 30	M6	39.5	59.5	79.0	7.50
TYP E 30 x 15 M8	30 x 15	M8	90.0	134.5	188.0	3.75
TYP E 30 x 17 M8	30 x 17	M8	83.0	129.5	175.0	4.25
TYP E 30 x 20 M6	30 x 20	M6	77.0	116.0	158.5	5.0
TYP E 30 x 25 M8	30 x 25	M8	55.5	84.0	119.0	6.25
TYP E 30 x 30 M8	30 x 30	M8	53.5	79.0	109.0	7.5
TYP E 30 x 40 M8	30 x 40	M8	54.5	80.0	111.0	10.0
TYP E 40 x 20 M8	40 x 20	M8	158.0	238.0	327.0	5.00
TYP E 40 x 20 M10	40 x 20	M10	158.0	238.0	327.0	5.00
TYP E 40 x 25 M8	40 x 25	M8	139.0	208.0	287.0	6.25
TYP E 40 x 27 M8	40 x 27	M8	125.5	186.5	255.7	6.75
TYP E 40 x 28 M10	40 x 28	M10	127.0	188.0	257.0	7.00
TYP E 40 x 30 M8	40 x 30	M8	119.0	178.0	248.0	7.50
TYP E 40 x 30 M10	40 x 30	M10	119.0	178.0	248.0	7.50
TYP E 40 x 35 M8	40 x 35	M8	105.0	156.0	218.0	8.75
TYP E 40 x 40 M8	40 x 40	M8	99.0	148.0	203.0	10.00

PART	D x H	d	45 IRHD	60 IRHD	70 IRHD	mm
TYP E 50 x 21 M10	50 x 21	M10	352.0	525.0	723.0	5.00
TYP E 50 x 25 M10	50 x 25	M10	307.0	455.0	629.0	6.25
TYP E 50 x 30 M12	50 x 30	M12	252.0	371.0	515.0	7.50
TYP E 50 x 40 M10	50 x 40	M10	173.0	257.0	356.0	10.00
TYP E 50 x 45 M10	50 x 45	M10	153.0	228.0	317.0	11.25
TYP E 50 x 50 M10	50 x 50	M10	139.0	208.0	287.0	12.50
TYP E 60 x 25 M10	60 x 25	M10	525.0	683.0	1079.0	6.25
TYP E 60 x 40 M10	60 x 40	M10	386.0	574.0	780.0	10.0
TYP E 60 x 40 M12	60 x 40	M12	386.0	574.0	780.0	10.0
TYP E 60 x 45 M12	60 x 45	M12	347.0	515.0	713.0	11.25
TYP E 60 x 50 M12	60 x 50	M12	307.0	455.0	629.0	12.5
TYP E 70 x 40 M10	70 x 40	M10	505.0	752.0	1040.0	10.0
TYP E 70 x 40 M12	70 x 40	M12	505.0	752.0	1040.0	10.0
TYP E 70 x 45 M10	70 x 45	M10	446.0	663.0	890.0	11.25
TYP E 70 x 45 M12	70 x 45	M12	446.0	663.0	890.0	11.25
TYP E 70 x 50 M10	70 x 50	M10	396.0	594.0	822.0	12.5
TYP E 70 x 50 M12	70 x 50	M12	396.0	594.0	822.0	12.5
TYP E 75 x 25 M12	75 x 25	M12	900.0	1365.0	1880.0	6.25
TYP E 75 x 40 M12	75 x 40	M12	545.0	980.0	1337.0	10.00
TYP E 75 x 50 M12	75 x 50	M12	505.0	752.0	1040.0	12.50
TYP E 75 x 55 M12	75 x 55	M12	435.0	653.0	900.0	13.75
TYP E 80 x 40 M14	80 x 40	M14	743.0	1109.0	1535.0	10.00
TYP E 80 x 80 M14	80 x 80	M14	416.0	614.0	842.0	20.00
TYP E 100 x 30 M16	100 x 30	M16	1821.0	3648.0	4920.0	7.50
TYP E 100 x 40 M16	100 x 40	M16	1633.0	2425.0	3316.0	10.00
TYP E 100 x 50 M16	100 x 50	M16	1386.0	2064.0	2850.0	12.50
TYP E 100 x 55 M16	100 x 55	M16	1277.0	1930.0	2624.0	13.75
TYP E 100 x 60 M16	100 x 60	M16	1139.0	1683.0	2322.0	15.00
TYP E 100 x 100 M16	100 x 100	M16	644.0	955.0	1317.0	25.00

DATA SHEET FFB 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.

Waisted Bobbins



Waisted Bobbin Mounts offer low shear stiffness properties, and are available with various Thread configurations. Stainless Steel metals and Oil Resistant / High Temperature rubbers available on request.

Applications include - Lightweight equipment, vibratory feeders, electric motors, control panels etc.

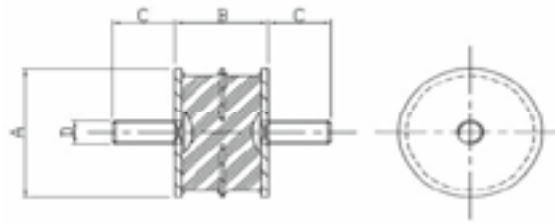
NOTE: PARTS ALSO AVAILABLE IN MALE FEMALE VERSION

PART NUMBER	D	G	H	I	V	45 IRHD	60 IRHD	70 IRHD	DEF.
	mm	mm	mm	mm	mm	Kg	Kg	Kg	mm
K-AS 10 M3	10	4.5	8	6	M3	–	–	–	–
K-AS 10 M4	10	8	10	10	M4	–	–	–	–
K-AS 15 M4	15	8.5	15	10	M4	4.3	8.5	12.5	1.8
K-AS 15 M4	15	12	15	10	M4	6.9	13.8	20.3	2.1
K-AS 15 M6	15	12	15	12	M6	6.9	13.8	20.3	2.1
K-AS 20 M4	20	14	15	10	M4	–	–	–	–
K-AS 20 M6	20	14	19	18	M6	10	15	20.5	2.5
K-AS 20 M6	20	12	30	18	M6	–	–	–	–
K-AS 20 M4	20	14	30	10	M4	–	–	–	–
K-AS 25 M6	25	17	20	18	M6	14.5	22	30.5	3
K-AS 25 M8	25	18	20	23	M8	–	–	–	–
K-AS 30 M8	30	22	20	23	M8	–	–	–	–
K-AS 30 M8	30	25	20	23	M8	–	–	–	–
K-AS 30 M6	30	18	25	15	M6	–	–	–	–
K-AS 30 M8	30	20	41	20	M8	–	–	–	–
K-AS 40 M8	40	25	30	23	M8	–	–	–	–
K-AS 40 M8	40	33	30	23	M8	–	–	–	–
K-AS 40 M8	40	20	48	23	M8	–	–	–	–
K-AS 46 M10	46	40	25	28	M10	–	–	–	–
K-AS 50 M10	50	42	30	28	M10	–	–	–	–
K-AS 55 M8	55	44	45	28	M8	–	–	–	–
K-AS 57 M10	57	25	44	28	M10	–	–	–	–
K-AS 57 M10	57	44	45	28	M10	–	–	–	–
K-AS 57 M8	57	25	45	20	M8	–	–	–	–
K-AS 60 M10	60	49	60	28	M10	–	–	–	–
K-AS 70 M12	70	45	53	28	M12	–	–	–	–
K-AS 95 M16	95	80	75	41	M16	–	–	–	–
K-AS 180 M20	180	148	75	34	M20	–	–	–	–
K-AS 180 M20	180	150	75	45	M20	–	–	–	–
K-AS 35 M8	35	24	34	20	M8	15	30	40	2.7

DATA SHEET WMM/1 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.

Interleaf Bobbin



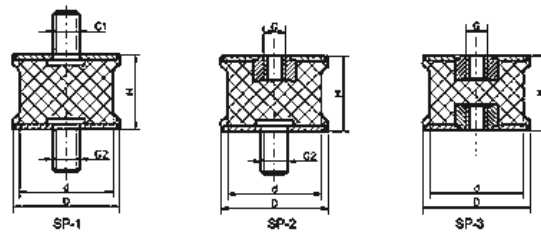
Interleaf Bobbin Mounts are produced with an integrally bonded interleaf metal to increase the load capacity, they are ideal where large compressive forces need to be accommodated with relatively small amounts of deflection on the product.

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	
KIB1392*	57	37	25	M10	250	340	2.6
KIB1388	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.

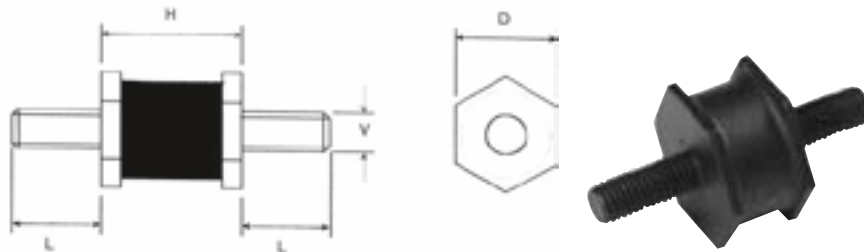
Applications include - Vibratory rollers, sieves and grading equipment, Industrial Machinery including diesel engines etc

PART NO.	D	d	H	G1	G2
K25/22-22	26	22	22	M8 x 10	M8 x 18
K40/35-28	40	35	28	M10 x 16	M10 x 20
K46/40-25	46	40	25	M10 x 28	M10 x 28
K75/70-40	75	70	40	M12 x 37	M12 x 37
K100/95-55	100	95	55	M16 x 41	M16 x 41
K100/95-75	100	95	75	M16 x 45	M16 x 45

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

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Male - Male Hexagon Bobbins



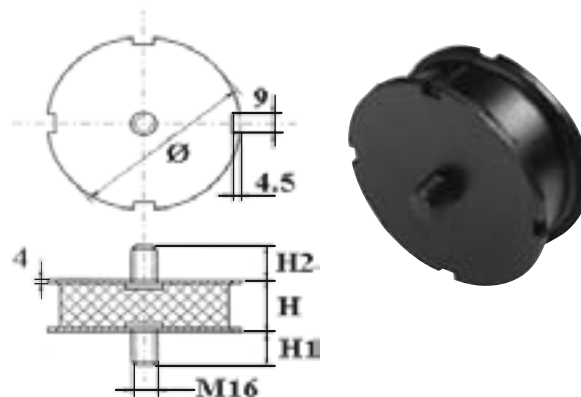
Hexagon Bobbin Mounts having hexagonal end metals, so that mountings can be held with a spanner to avoid twisting the rubber during installation. Can be used in Compression or Shear or a combination.

Applications include - General Purpose mountings for lightweight industrial equipment having weight range from 1Kg to 110Kg per mounting.

PART	D x H	V x L	COMPRESSION LOAD		SHEAR LOAD	
			Max Kg	Max mm	Max Kg	Max mm
K1382/45	16 x 16	M6 x 12	4.0	1.0	3.8	3.8
K1382/60	16 x 16	M6 x 12	8.0	1.0	3.2	1.8
K1383/45	21 x 19	M8 x 20	8.0	1.2	7.0	6.5
K1383/60	21 x 19	M8 x 20	16.0	1.2	6.5	2.7
K1384/45	32 x 26	M8 x 16	16.0	2.0	10.0	7.0
K1384/60	32 x 26	M8 x 16	31.0	2.0	11.0	3.5
K1385/45	33 x 22	M10 x 25	29.0	1.5	13.0	4.5
K1385/60	33 x 22	M10 x 25	57.0	1.5	14.0	2.5
K1386/45	43 x 25	M12 x 30	58.0	1.7	28.0	6.0
K1386/60	43 x 25	M12 x 30	110.0	1.7	30.0	3.0
KHEX200/60	32 x 23	M8 x 18	36.0	1.5	13.0	3.5

Bemag Mountings

Applications include - Bemag Mountings are ideal for applications where high dynamic forces are experienced, such as Vibratory Rollers, Compactors & Construction Equipment.



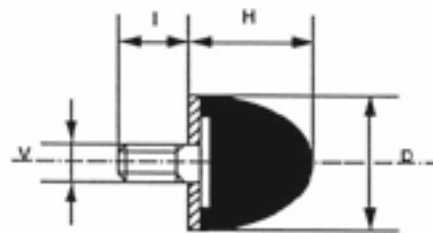
PART NO.	Ø	H	h1	h2
KBM10540MF17	105	40	17	F
KBM10540MM13/18	105	40	13	18
KBM10540MM28	105	40	28	28
KBM10555MF17	105	55	17	F
KBM10555MM26/15	105	55	26	15
KBM10555MM36/25	105	55	36	25

'F' DENOTES M16 FEMALE THREAD

DATA SHEET HEX/1 - BM/1 2011. Max compression load in Kg deflection in mm.

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Male - Conical Buffers



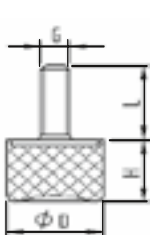
Male Conical Buffers are ideal for absorbing shock. Giving high levels of deformation under impact / load, and provide a progressive stiffness rate to absorb energy and protect equipment. Stainless Steel metals and Oil Resistant / High Temperature rubbers available on request.

Applications include - Primary & secondary suspension for vehicles, bump stops for general industrial machinery, assister springs

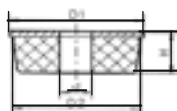
PART	D x H	V x I	45 IRHD	60 IRHD	70 IRHD	mm
KAV1010MCB12	10 x 10	M5 x 12	—	—	—	—
KAV2015MCB10	20 x 15	M6 x 10	—	—	—	—
KAV2024MCB18	20 x 24	M6 x 18	—	—	—	—
KAV2425MCB18	24 x 25	M6 x 18	35	51	71	6.25
KAV2514MCB20	25 x 14	M8 x 20	35	50	70	3.5
KAV2516MCB18	25 x 16	M6 x 18	—	—	—	—
KAV3030MCB14	30 x 30	M6 x 14	37.0	54.0	74.0	7.5
KAV3540MCB23	35 x 40	M8 x 23	—	—	—	—
KAV4535MCB23	45 x 35	M8 x 23	96.0	140.0	193.0	7.5
KAV5050MCB25	50 x 50	M10 x 25	117.0	170.0	233.0	12.5
KAV5058MCB20	50 x 58	M8 x 20	147.0	214.0	293.0	15.0
KAV5061MCB28	50 x 61	M8 x 28	—	—	—	—
KAV5064MCB35	50 x 64	M8 x 35	127.0	185.0	253.0	16.0

PART	D x H	V x I	45 IRHD	60 IRHD	70 IRHD	mm
KAV5067MCB33	50 x 67	M8 x 33	—	—	—	—
KAV5068MCB38	50 x 68	M10 x 38	—	—	—	—
KAV6040MCB62	60 x 40	M14 x 62	209.0	305.0	418.0	10.0
KAV6060MCB37	60 x 60	M12 x 37	195.0	286.0	395.0	15.0
KAV7058MCB32	70 x 58	M12 x 32	—	—	—	—
KAV7060MCB35	70 x 60	M12 x 35	210.0	360.0	419.0	14.5
KAV7589MCB37	75 x 89	M12 x 37	—	—	—	—
KAV9580MCB45	95 x 80	M16 x 45	407.0	594.0	814.0	20.0
KAV10095MCB31	100 x 95	M12 x 31	225.0	450.0	680.0	24.0
KAV100100MCB31	100 x 100	M12 x 31	220.0	440.0	660.0	23.0
KAV100120MCB31	100 x 120	M12 x 31	210.0	420.0	630.0	30.0
KAV11877MCB41	118 x 77	M16 x 41	—	—	—	—
KAV3460MCB	70 x 46	M12 x 30	178.0	260.0	356.0	11.5

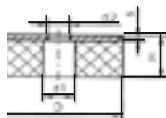
PART NO.	D	H	G	L
K1514MRF04	15	14	M4	13
K2024MRF06	20	24	M6	18
K2519MRF06	25	19	M6	18
K4028MRF08	40	28	M8	10
K5028MRF10	50	28	M10	33
K7043MRF10	70	43	M10	28
K7537MRF12	75	37	M12	37



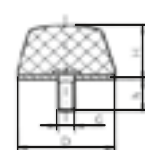
PART NO.	D1	D2	d	H
K4223TRB18	42	40	18	23
K6233TRB21	62	60	21	33
K7233TRB21	72	70	21	33
K8240TRB25	82	80	25	40
K10254TRB32	102	100	32	54
K12246TRB38	122	120	38	46



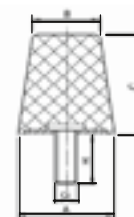
PART NO.	D	H	d1	d2	s
K3016PRB09	30	16	16	9	3
K4016PRB09	40	16	16	9	3
K4020PRB09	40	20	17	9	3
K5016PRB11	50	16	20	11	3
K5020PRB11	50	20	22	11	3
K6020PRB11	60	20	25	11	4
K7525PRB13	75	25	30	13	6
K8020PRB13	80	20	32	13	4
K10025PRB13	100	25	40	13	6
K10030PRB33	100	30	60	33	6
K12525PRB17	125	25	50	17	6



PART NO.	D	H	G	h
K1212MCBT10	12	12	M4	10
K1406MCBT04	14	6	M4	4
K2512MCBT18	25	12	M6	18
K2514MCBT10	25	14	M4	10
K2517MCBT18	25	17	M6	18
K4521MCBT46	45	21	M8	46
K5018MCBT28	50	18	M10	28
K5020MCBT28	50	20	M10	28
K5050MCBT28	50	50	M10	28
K8027MCBT37	80	27	M12	37
K12545MCBT45	125	45	M16	45



PART NO.	A	B	C	G	H
K3835MFBT27	38	30	35	M10	27
K4335MFBT27	43	30	35	M10	27
K4350MFBT25	43	30	35	M10	25



PART NO.	D	H	G	h
K2417MCB20	24	17	M8	20
K2516MCB20	25	16	M8	20
K4024MCB28	40	24	M8	28
K5028MCB28	50	28	M8	28
K5045MCB35	50	45	M10	35
K6045MCB28	60	45	M10	28
K8565MCB37	85	65	M12	37



DATA SHEET MCB 2011. Max compression load in Kg deflection in mm.

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Plate Buffers

Flat Buffers are a low cost solution to absorbing shock & vibration. They are used in compression, and are available with various mounting configurations. Additional Sizes are available, Plus Stainless Steel metals and Oil Resistant / High Temperature rubbers available on request.

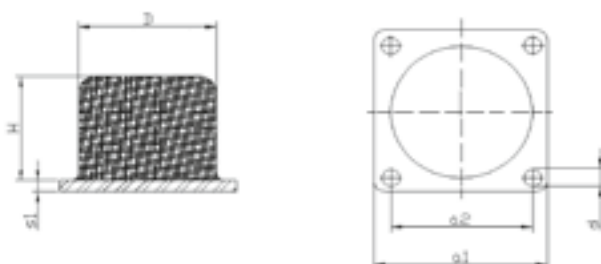
Applications include - General purpose mountings used in a wide variety of applications, including Construction, Agricultural, Commercial Vehicle & General Industrial Machinery.

PART	A	B	C	D	E	F	G	Max Kg
KPB335	84.0	32.0	19	46	6.9	68.6	3.2	750
KPB238	121.0	57.0	56	86	8.6	105.0	6.3	4200
KPB15	150.0	60.0	50	90	10.0	125.0	6.0	3000
KPB260	156.0	64.0	36	88	13.5	127.0	5.0	2400



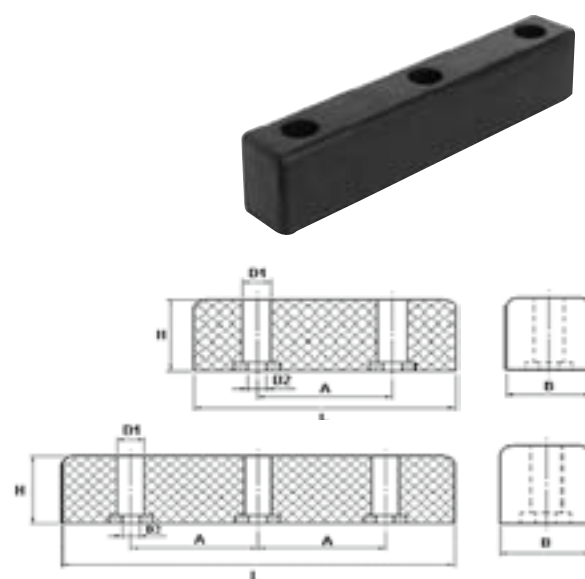
Square Plate Buffers

PART	a1	a2	D	d	H	s1	Max Kg
KPB50	50	40	40	5.5	32	2	1530
KPB63	63	50	50	6.5	40	3	2440
KPB80	80	63	63	6.5	50	4	3820
KPB100	100	80	80	9	63	5	6110
KPB125	125	100	100	9	80	6	9680
KPB160	160	125	125	11	100	6	15290
KPB200	200	160	160	11	125	8	24460
KPB250	250	200	200	13	160	8	38220



Truck Buffers

PART	H	L	B	HOLES	A	D1	D2
KBS-1	15	125	40	2	60	19.7	8
KBS-2	40	125	40	2	60	19.8	8
KBS-3	50	125	43	2	60	20.03	8
KBS-4	70	125	43	2	60	19.8	8
KBS-5	60	200	52	2	120	26	10.5
KBS-6	80	200	52	2	120	26	10.5
KBS-7	60	300	52	3	115	26	10.5
KBS-8	80	300	52	3	115	26	10.5
KBS-9	60	400	52	3	165	26	10.5
KBS-10	80	400	52	3	165	26	10.5
KBS-11	35	530	60	4	157	26	12.5



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

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Low Frequency Mounts

Low Frequency Mounts are designed to provide high deflections under light loads, providing low natural frequency and high levels of isolation – Both Active & Passive

Applications include - Precision equipment, instruments, lightweight equipment, and medical equipment.

PART	A	B	C	D	E
KLF1395	19.3	29.6	16.0	M5	25.5
KLF1396	25.5	38.2	16.0	M6*	34.8

*Alternative M10

PART	A	B	C	D	E
KLF0912	12.5	9.5	9.4	M4	10.0
KLF1394	17	14.0	15.0	M4	8.0

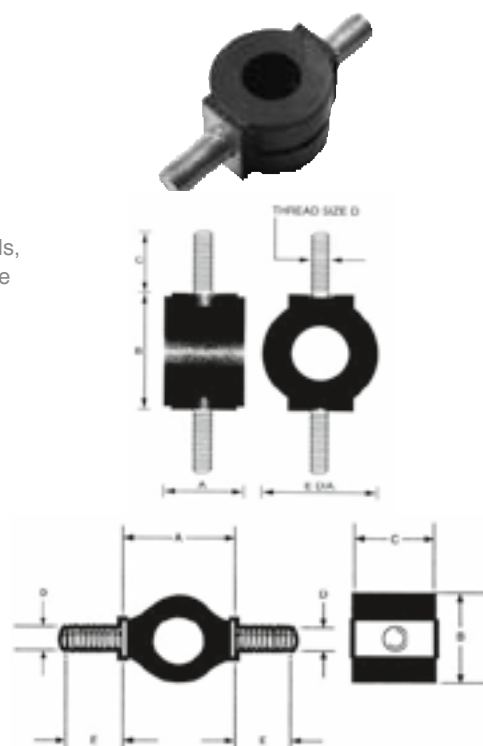


Plate and Pedestal Mounting

Plate & Pedestal Mountings offering high deflections under light loads, ideal for light weight equipment. Available in both Plate & Pedestal type depending on preferred mounting method. Can be made failsafe by fitting top & bottom washers

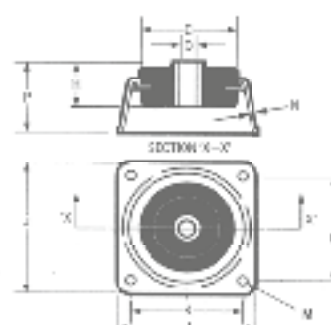
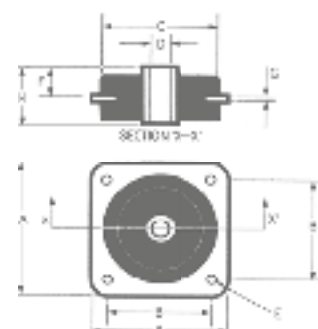
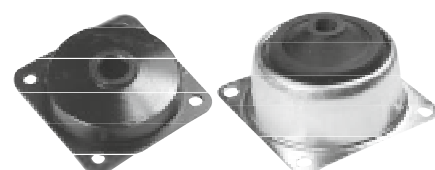
Applications include - Lightweight equipment such as fans, HVAC, compressors.

PART	A	B	C	D	E	F	G	H	J	K	M	N	P
KPL1800	31.75	25.4	25.4	4.20	3.60	6.70	0.80	10.3	—	—	—	—	—
KPL1801	44.5	34.9	38.1	6.5	4.2	8.9	1.3	15.9	—	—	—	—	—
KPL1802	57.2	44.5	50.8	9.9	5.0	13.5	1.5	25.4	—	—	—	—	—
KPL1803	—	—	25.4	4.20	—	—	—	10.3	42.9	34.9	3.60	0.60	19.8
KPL1804	—	—	38.1	6.5	—	—	—	15.9	60.3	49.2	5.0	0.8	28.6
KPL1805	—	—	50.8	9.9	—	—	—	25.4	76.0	63.5	6.5	0.94	39.7

PART		MAXIMUM LOAD	DEFLECTION AT MAXIMUM LOAD
PLATE	PEDISTAL		
KPL1800-45	KPE1803-45	0.91	1.6
KPL1800-60	KPE1803-60	1.8	1.6
KPL1801-45	KPE1804-45	2.7	2.5
KPL1801-60	KPE1804-60	5.4	2.5
KPL1801-70	KPE1804-70	8.2	2.5
KPL1802-45	KPE1805-45	14	3
KPL1802-60	KPE1805-60	23	3
KPL1802-70	KPE1805-70	40	3

DATA SHEET LFM/PPM 2011. Max compression load in Kg deflection in mm.

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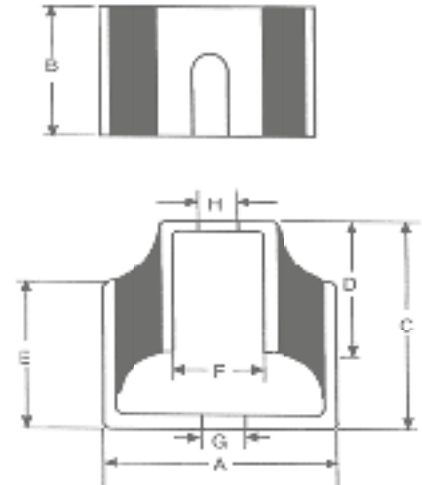
UU Shear Mounting

UU Shear Mountings are designed to load the rubber in shear and thereby provide a soft vertical spring rate.

Applications include:- small generators, fans & low speed machines. They are equally suitable for the protection of instruments & apparatus from surrounding shock vibration.

PART NUMBER	A mm	B mm	C mm	D mm	E mm	F mm	G & H mm	Kg	mm
KUU1492-40	61	20	43	25	27	20	6.6	14	8.0
KUU1492-50								17	7.0
KUU1482-40	60	50	43	19	30	17	10	43	8.0
KUU1482-50								50	7.5
KUU1481-40	70	25	62	37	43	25	10	17	8.0
KUU1481-50								25	7.0
KUU1481-60								28	4.5
KUU1480-40	80	50	78	50	55	30	13	72	8.0
KUU1480-50								92	7.0
KUU1480-60								95	4.5
KUU1479-40	86	64	108	76	82	38	16	152	8.0
KUU1479-50								170	6.0
KUU1479-60								205	4.0

Max compression load in Kg deflection in mm.



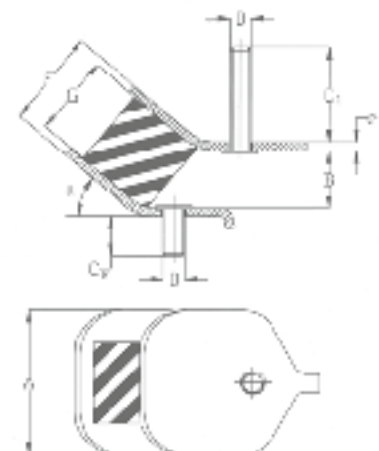
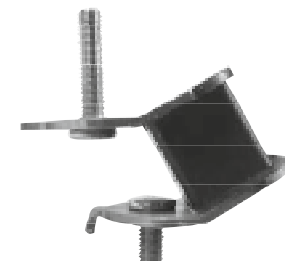
Angle Mounting

Angle Mountings are used in pairs - diametrically opposite to give a low roller frequency and hence improved isolation whilst maintaining good stability of the equipment.

Applications include:- Small portable generator sets & pumps.

PART NUMBER	A	B	D	C ₁	C ₂	e	a	F	G
KAM47	47	17	M8	35	15	3	40°	29	23.0
KAM54	54	19	M8	35	15	3	40°	37	31.0

PART NUMBER	M-Max (KG)		F-Max (KG)	
	LOAD Kg	Deflection mm	LOAD Kg	Deflection mm
KAM47	5	5	15	5
KAM54	40	9	90	9



DATA SHEET UUSM/AM 2011. Max compression load in Kg deflection in mm.

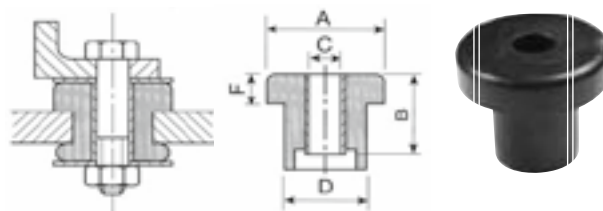
This information is for guidance only. Customers are recommended to contact us for further technical information on products and applications. We reserve the right to alter specifications or withdraw products without notice.

T-Bush

T Bushes offer a low cost solution for isolating vibration, reducing structure borne noise & absorbing shock forces for both mobile & static applications. Using overload & rebound washers they provide a fail safe mounting system. The mounting also has the benefit of being low profile.

Applications Include: Engines, Cabs, Pumps, Fuel Tanks, Radiators, Compressors & Industrial Equipment etc.

Installation

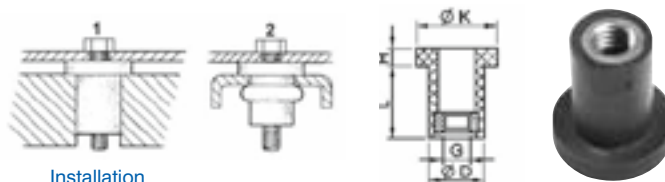


PART	A	B	C	D	F	Kg	mm
KTB25	27	17.5	10	20	6	50	0.7
KTB45	43	25	13	31	10	100	1.2
KTB50	49	35	13	34	13	200	1.6
KTB60	63	30	16	41	15	250	2
KTB65	63	44	16	41	15	250	2
KTB70	75.5	50.8	16.3	50.3	20.6	340	2.16
KTBCBA20	50.8	36.8	13.5	35.1	19.1	181	2.5
KTBCBA24	59.7	38.1	16	38.1	17.5	295	2.5
KTBCBA28	71.1	41.4	20	41.1	17.5	476	2.5
KTBCBA33	83.8	49.3	20	41.1	22.4	725	3

Grommet Mount

Grommet Mounts are a low cost product normally used as a fastening method, and also to isolate high frequency vibrations.

Applications Include: Vehicle & Motorcycle body panels / Fairings, Light weight equipment, electronics etc.



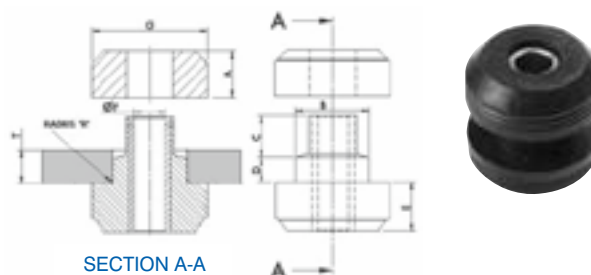
Installation

PART NO.	D	K	L	H	G
KGM09	7.2	9	9	2.5	M3
KGM12	9.3	12	11.5	3	M4
KGM15	10.2	15	14.5	3.5	M5
KGM18	12.7	18	17	4	M6
KGM24	16.5	24	22	5	M8

Two-Piece Mounting

Two Piece Mountings are an ideal product for both mobile & static applications for reducing vibration, and allowing flexibility within a system, and are used for reducing stresses on brackets etc. Using washers ensures a failsafe mounting system arrangement.

Applications Include: Construction Equipment, Power Generation, Military Vehicles, Off Road & Agricultural, Industrial Machinery & Equipment.



SECTION A-A

PART	A	B	C	D	E	F	G	R	Tmax	Tmin
KTP3035	12.3	20.1	10.3	9.3	12.3	10.3	33	1.0	9.5	9.5
KTP4850	20	31	19	10	20	13.5	47.5	1.5	14	12.5
KTP2203	22.5	39.5	24	15	23	16.5	64	2.5	22	19
KTP9075	25	58.4	26.5	22	25	24.1	89	3.0	28.6	25.4

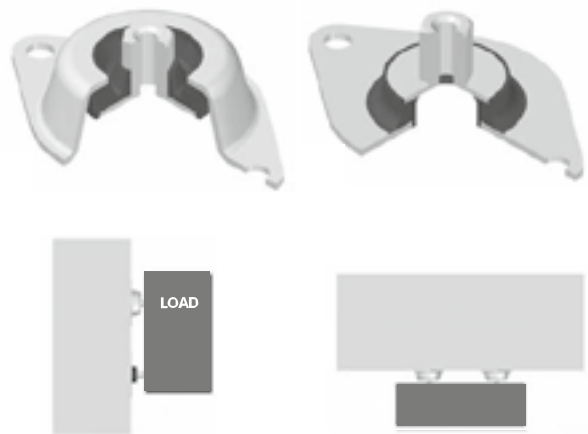
DATA SHEET TB/1 GHM/1 TP/1 2011. Max compression load in Kg deflection in mm.

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Suspended Mount

Suspended Mounts are ideal for hanging or suspending equipment from walls, vertical surfaces, ceilings & supporting structures. The HNG Upper is used to accommodate Tensile Mounted Loads at the top fixing of the equipment, whilst the HNG Lower is used to accommodate the compressive loads at the bottom of the equipment.

Applications include:- instrument cabinets, control panels, HVAC equipment etc

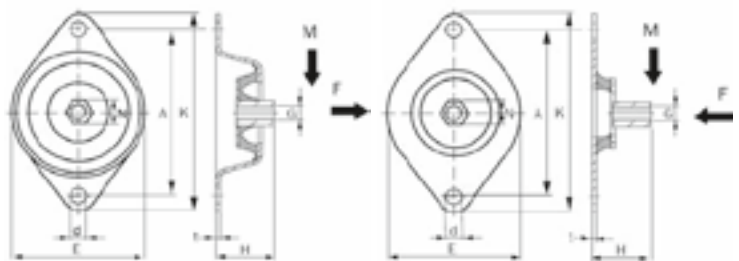


TYPE	E	K	A	H	d	N	t	G
KHNG-upper	75	114	96	33	9	15	2.5	M8
KHNG-lower	75	114	96	33	9	15	2.5	M8

TYPE	M-Max (KG)		F-Max (KG)	
LOAD	40° Sh	60° Sh	40° Sh	60° Sh
KHNG-upper	14	25	30	70
KHNG-lower	14	25	30	70

KHNG UPPER

KHNG LOWER



Cup Shock Mountings

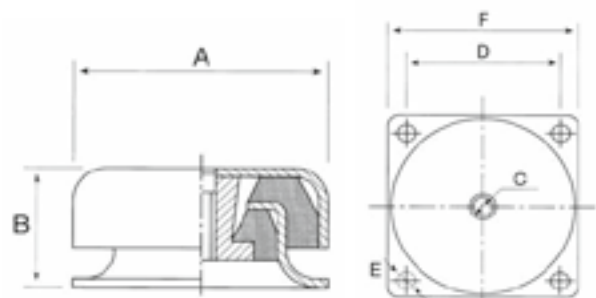
Cup shock mountings are a relatively stiff product, ideal for applications where high frequency vibrations are predominant. The product is failsafe and ideal for both mobile & static applications. The outer metal cap offers protection from contaminants such as Oil or Fuel. The design of the mounting also allows the product to be used in tension, although maximum loads should be derated.

Applications include:- Military Equipment, Electronic Equipment, HVAC, Compressors, and Motors



PART	A	B	C	D	E	F
KCSM1000	50	28	M8	50	6	60
KCSM2000	76	38	M10	63.5	6.7	76

PART	45 SHORE		60 SHORE		75 SHORE	
	Kg	mm	Kg	mm	Kg	mm
KCSM1000	80	2.0	100	1.5	150	1.5
KCSM2000	180	2.5	240	2.5	300	2.0



DATA SHEET SM/CSM 2011. Max compression load in Kg deflection in mm.

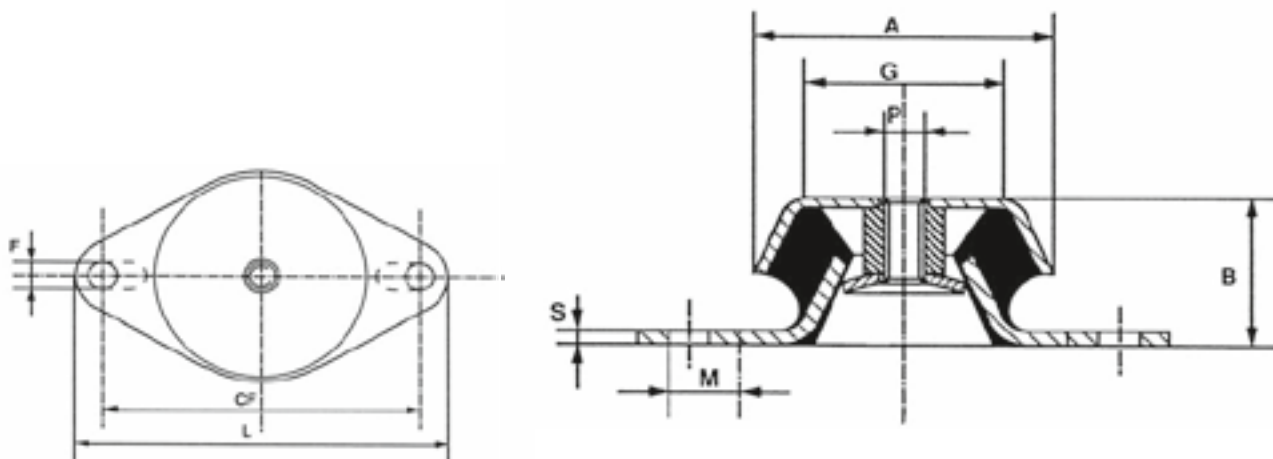
This information is for guidance only. Customers are recommended to contact us for further technical information on products and applications. We reserve the right to alter specifications or withdraw products without notice.

Captive Transit Mounts

Captive Transit Mounts are designed with an integral overload stop which controls the movement of equipment during transit and provides a fully failsafe arrangement, suitable for both Mobile & Static Applications.

A universal mounting, popular in a wide range of applications. Cost Effective, High Performing & Easy to Install. The rubber is used in shear compression providing optimum performance and offers vibration reduction of upto 95%. The metal top cap provides protection from contaminants such as Oil & Fuel. Load Rating 20Kg to 4000Kg.

Applications include:- Diesel Engines, Generator Sets, Pumps, Compressors, Vehicles, and Marine Engines, Construction Plant.

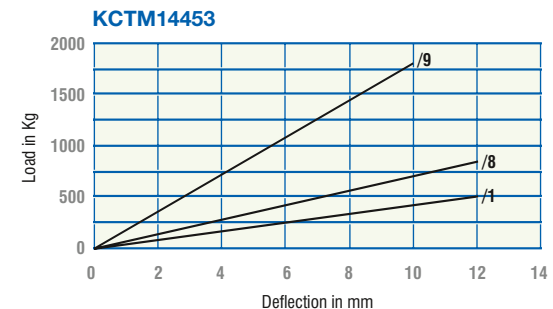
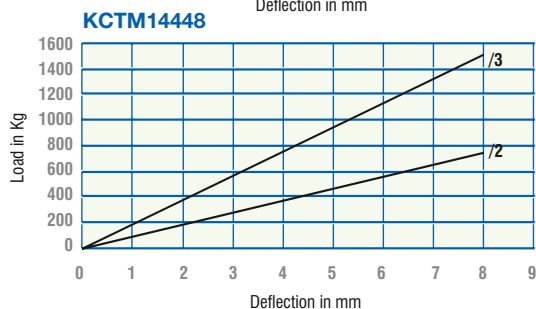
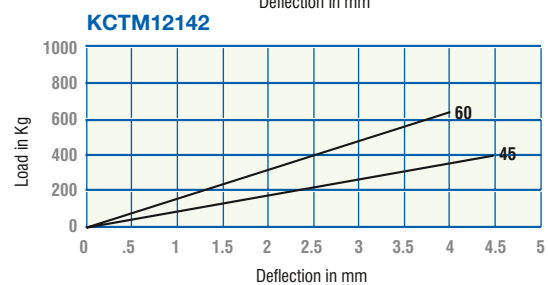
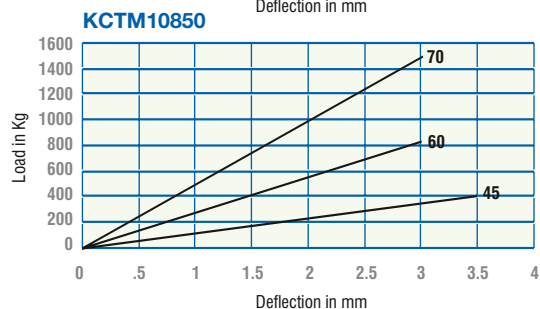
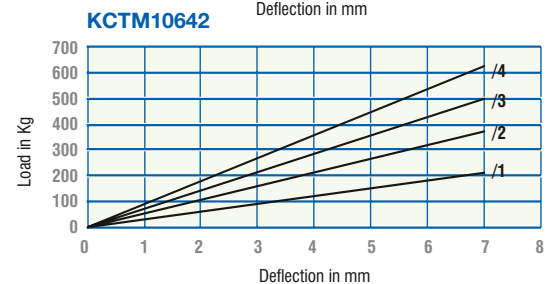
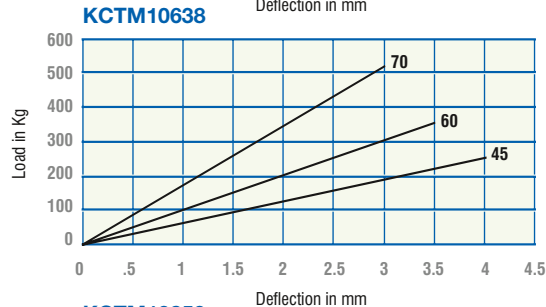
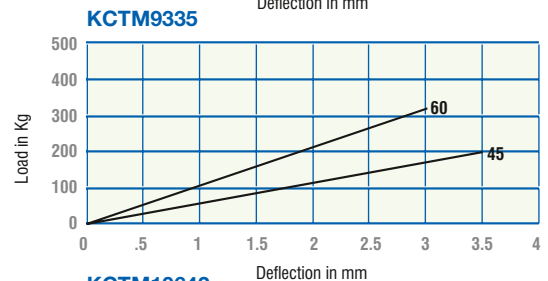
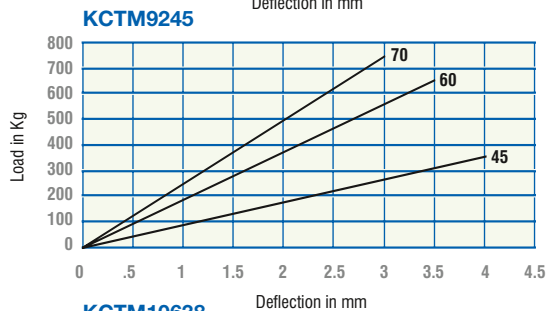
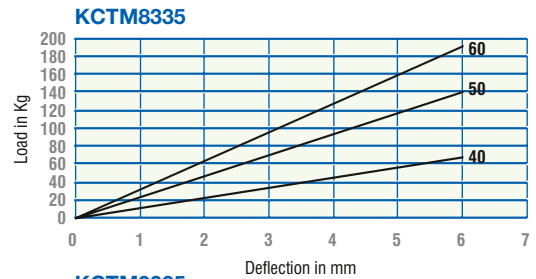
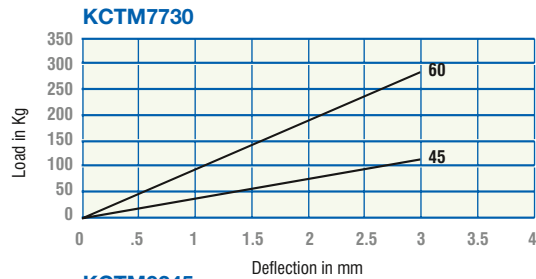
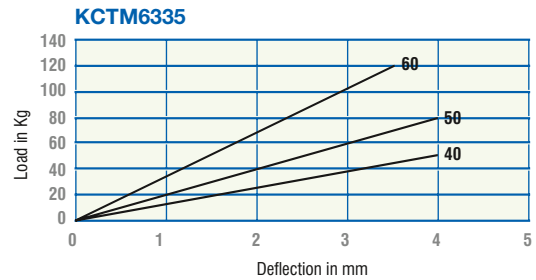
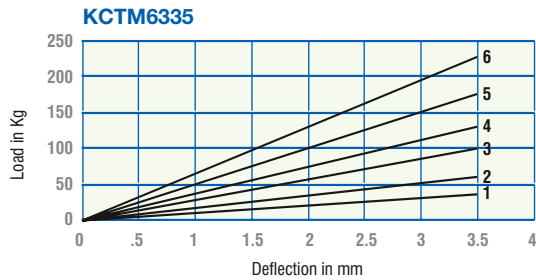


PART	A	B	P	F x M	CF	G	L	S	REF.
KCTM6335	63	35	M10 / M12	9 x 14	76-90	50	110	2.5	
KCTM6535	65	35	M12	15 x 11	100	45	120	3.0	
KCTM7730	77	30	M10 / M12	9 ø	108-110	60	135	3.0	
KCTM8335	83	35	M10 / M12	11 ø	108-110	65	135	3.0	
KCTM9245	92	45	M12	10.5 ø	110	73	128	3.0	
KCTM9335	93	35	M10 / M12	10 ø	122-124	70	144	2.5	
KCTM10638	106	38	M12 / M16	12.5 x 19	138-146	80	171	3.0	
KCTM10642	106	42	M12 / M16	12.5 x 19	138-146	80	171	3.0	
KCTM10850	108	50	M16	16.5 ø	160	83	190	5.0	
KCTM12142	121	42	M12 / M16	13.5 ø	156-158	92	190	3.3	
KCTM14448	155	48	M16	14 x 11	176-188	120	216	4.0	
KCTM14453	155	53	M16	14 x 11	176-188	120	216	4.0	

DATA SHEET CTM1 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.

CaptiveTransit Mounts

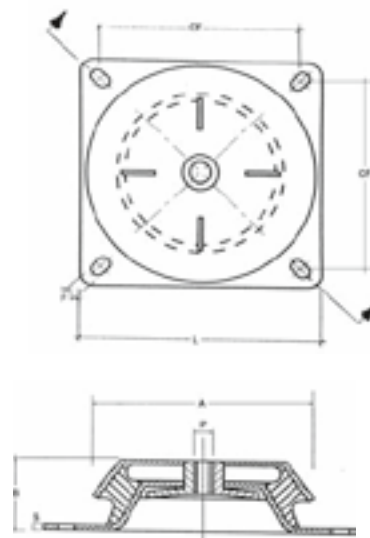
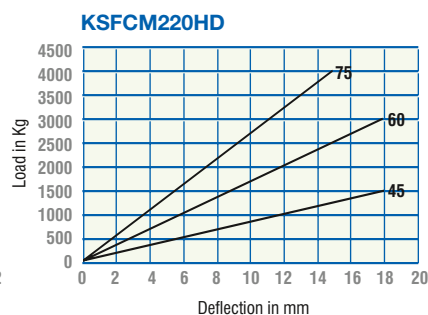
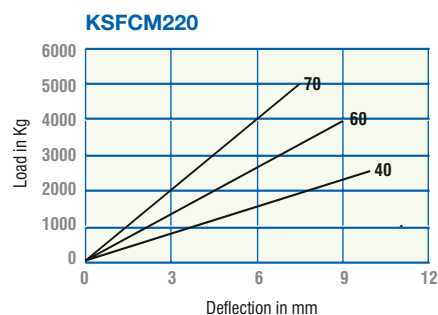
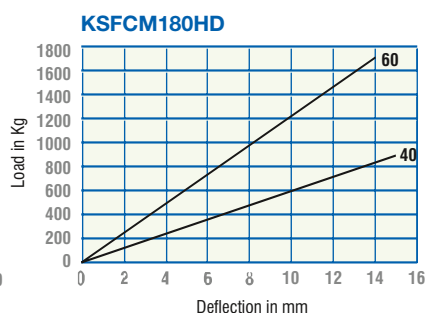
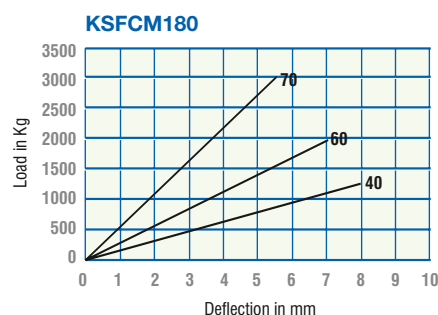
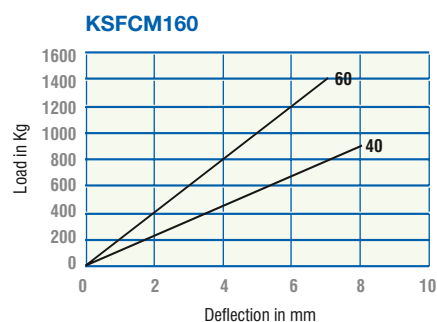


DATA SHEET CTM2 2011. Max compression load in Kg deflection in mm.

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.

Square Flange Captive Mounts

PART	A	B	P	F	CF	L	S	REF.
KSFCM160	162	59	M20	14.5	140	170	4	
KSFCM180	180	66	M20	14.5	149-163	192	4	
KSFCM180HD	183	86	M20	14.5	146	180	5	
KSFCM220	220	105	M24	17.5	180	220	6	
KSFCM220HD	220	105	M24	17.5	180	220	6	



DATA SHEET SFCM 2011. Max compression load in Kg deflection in mm.

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Small Captive Transit Mounts

Captive Transit Mounts are designed with an integral overload stop which controls the movement of equipment during transit and provides a fully failsafe arrangement, suitable for both **Mobile & Static Applications**.

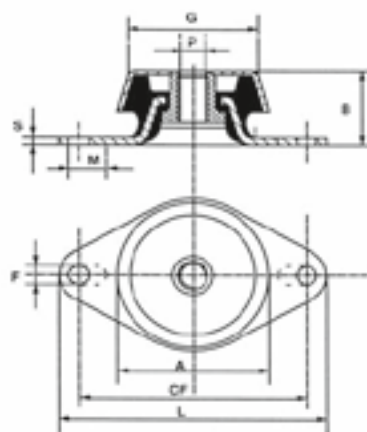
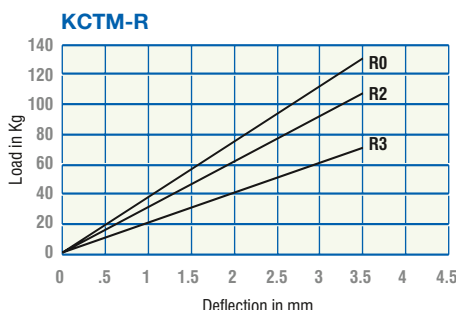
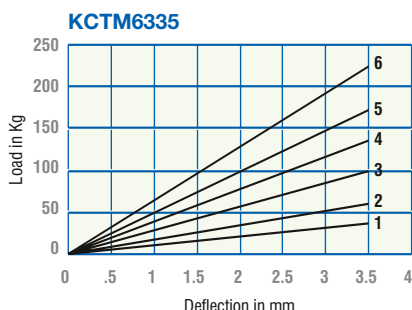
A universal mounting, popular in a wide range of applications. Cost Effective, High Performing & Easy to Install. The rubber is used in shear compression providing optimum performance and offers vibration reduction of upto 95%.

The metal top cap provides protection from contaminants such as Oil & Fuel.

Load Rating 20Kg to 4000Kg.

Applications include:- Diesel Engines, Generator Sets, Pumps, Compressors, Vehicles, and Marine Engines, Construction Plant.

PART	A	B	P	F x M	CF	G	L	S	REF.
KCTM6335	63	35	M10 / M12	9 x 14	76-90	50	110	2.5	
KCTM-R	64	34	M12	9.5	76	47	93	2.5	

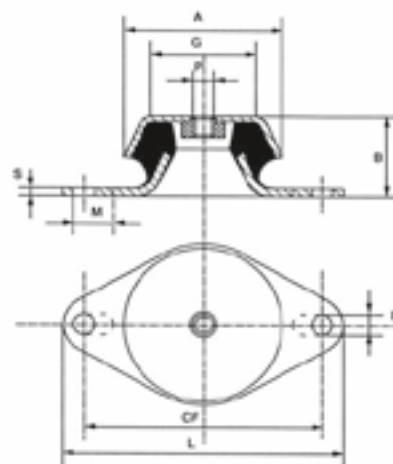
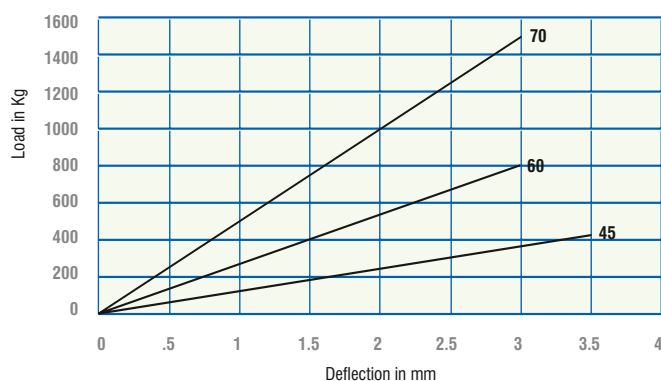


Machine Support

Machine Supports are an ideal product for static machinery. Low Cost and easy to install. Providing isolation levels of upto 85%

Applications include:- Diesel Engines, Static Generating Sets, and Heavy Industrial Machinery.

PART	A	B	P	F (x M)	CF	G	L	S
KMS1085016	108	50	M16	16.5	160	83	190	5



WITHOUT STOPS

DATA SHEET SCTM/MS 2011. Max compression load in Kg deflection in mm.

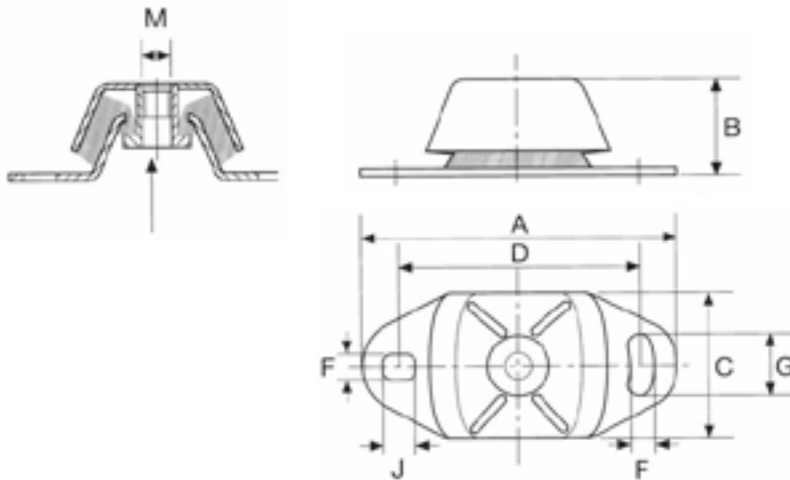
This information is for guidance only. Customers are recommended to contact us for further technical information on products and applications. We reserve the right to alter specifications or withdraw products without notice.

Silent Marine

Silent Marine Mountings were originally designed for use with marine propulsion engines and therefore are failsafe and can accommodate thrust. Nowadays Silent Marine is popular throughout a wide range of industries. Offering a High Performance, Easy Installation & cost effective solution to reducing vibration. The mountings provides different stiffness' in each direction, which provides optimum performance, particularly for I.C. Engines

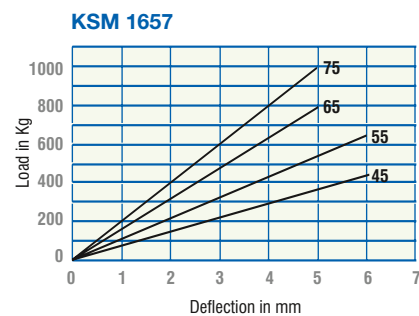
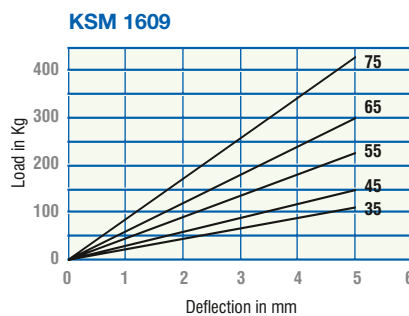
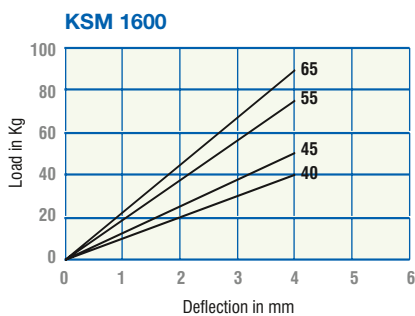
Products can also be supplied with Lloyds Approval.

Applications include:- Marine Propulsion engines, Generating Sets, Diesel Engines, Vehicles, Pumps, and Compressors.



HEIGHT ADJUSTER STUDS AVAILABLE - SEE DATA SHEET HA2011

PART	A	B	C	D	E	M	G	J
KSM1600	120	38.5	60	100	11	M12	14	11
KSM1609	183	50	75	140	13	M16	30	20
KSM1657	228	74	114	182	18	M20	35	25

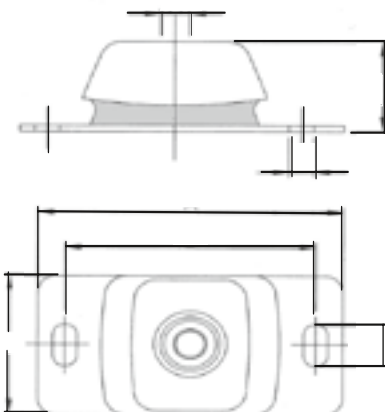
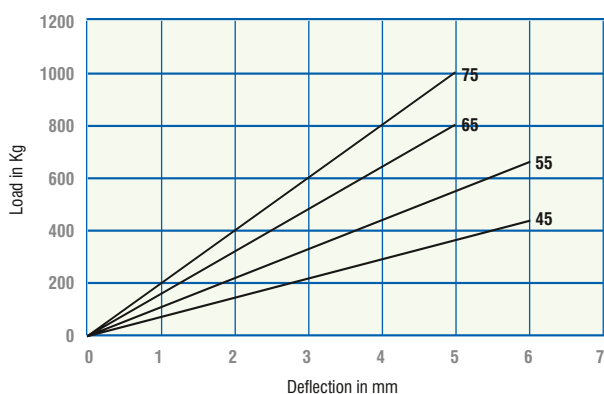


DATA SHEET SM 2011. Max compression load in Kg deflection in mm.

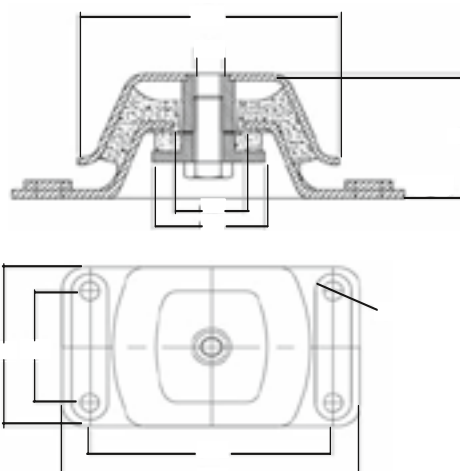
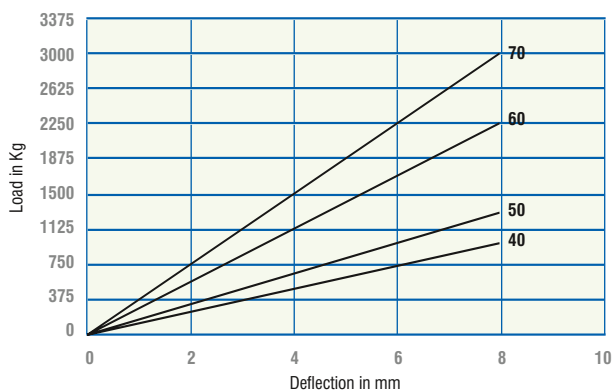
This information is for guidance only. Customers are recommended to contact us for further technical information on products and applications. We reserve the right to alter specifications or withdraw products without notice.

Square Flange Silent Marine

KSM1800



KSM1841



HEIGHT ADJUSTER STUDS AVAILABLE - SEE DATA SHEET HA2011

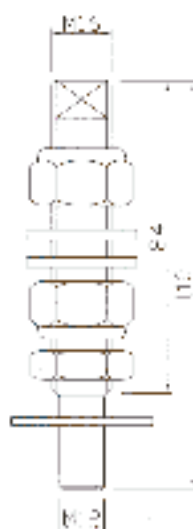
DATA SHEET SF5M/1 2011. Max compression load in Kg deflection in mm.

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.

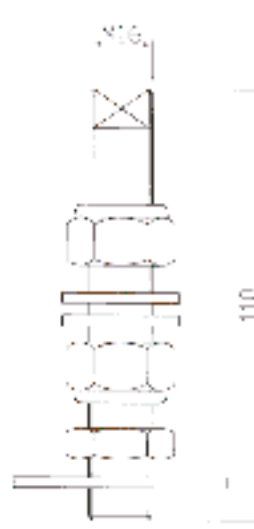
Height Adjusters



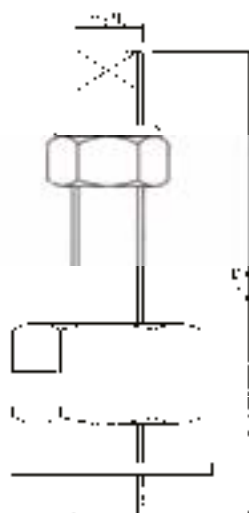
KHA1600A-1



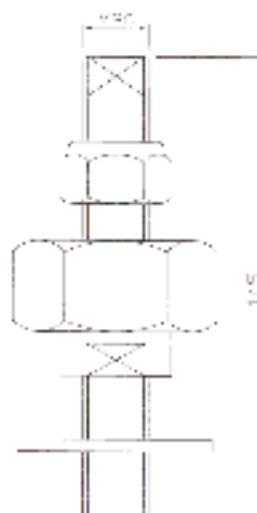
KHA1600B-3B



KHA1609-3B



KHA1657B-1



KHA1657C-1

DATA SHEET HA 2011. Max compression load in Kg deflection in mm.

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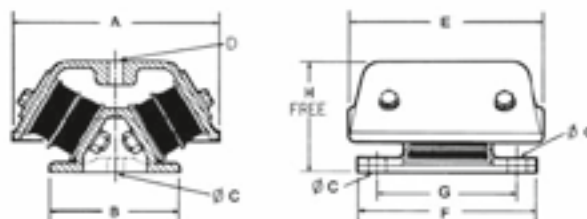
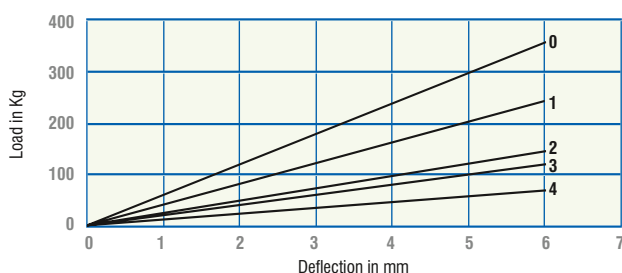
Cast Foot Mounts

Cast Foot Mountings are the ideal choice for large reciprocating machinery & heavy duty industrial equipment. Using the rubber in Shear/Compression, they can accommodate high loads and provide excellent vibration reduction properties of upto 98%. The strong construction of the mounting ensures a safe, reliable product with extended service life and very high performance. Mountings can also be supplied with fail-safe stop for mobile applications.

Applications include:- Diesel Engines, Generator Sets, Compressors, Fans, Pumps, and Industrial Machinery

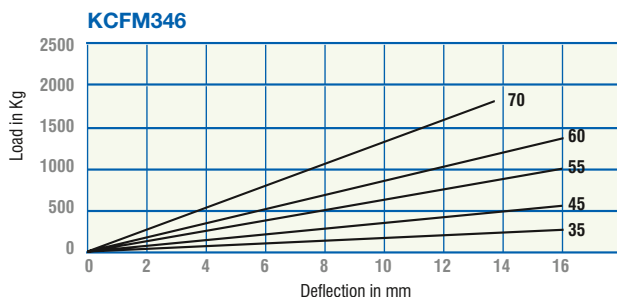
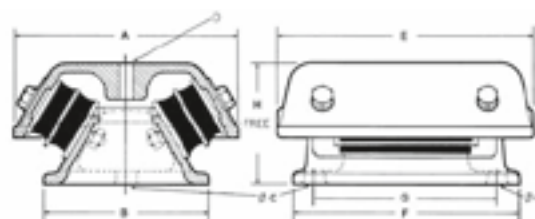
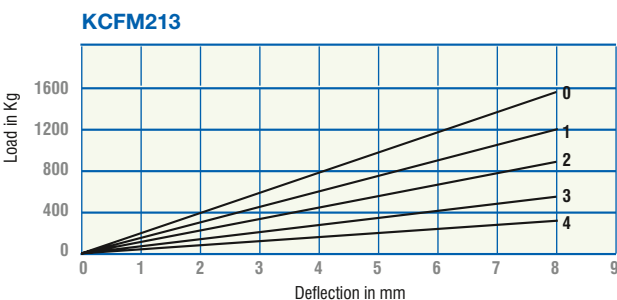


PART	A	B	C	D	E	F	G	H
KCFM290M16	132	82	13	M16	122	114	90	71.5



PART	A	B	C	D	E	F	G	H
KCFM213	204	146	18	M16	230	205	165	110
KCFM346	204	146	18	M16	230	205	165	120

For free standing installations rubber base pads can be supplied to order.



DATA SHEET CFM 1/2 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.

Flanged Circular Mounting

Flanged Circular Mountings are a simple, low cost, compression mounting and provide good levels of vibration reduction. The mountings are produced with & without an interleaf metal. The interleaf metal provides increased load capacity.

Applications include:- Generating Sets, Pumps, Fans, Compressors, Vibratory Screens, and Processing Equipment etc.

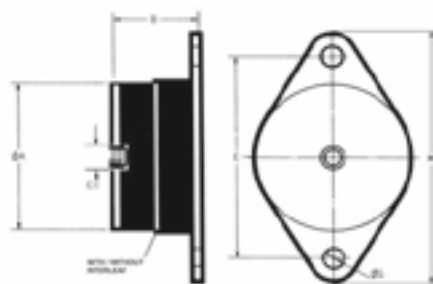


PART	A	B	C	E	G	H	60 SHORE	
							LOAD	DEF.
KFCM2	75.0	50.0	M12*	100.0	12.5	127.0	250 Kg	5 mm
KFCM2I	75.0	50.0	M12*	100.0	12.5	127.0	500 Kg	5 mm
KFCM3	81.0	50.0	M12*	112.0	12.5	140.0	400 Kg	5 mm
KFCM3I	81.0	50.0	M12*	112.0	12.5	140.0	750 Kg	5 mm
KFCM5	125.0	64.0	M20	176-184	18 x 23	220.0	1200 Kg	5 mm
KFCM5I	125.0	64.0	M20	176-184	18 x 23	220.0	2000 Kg	4 mm

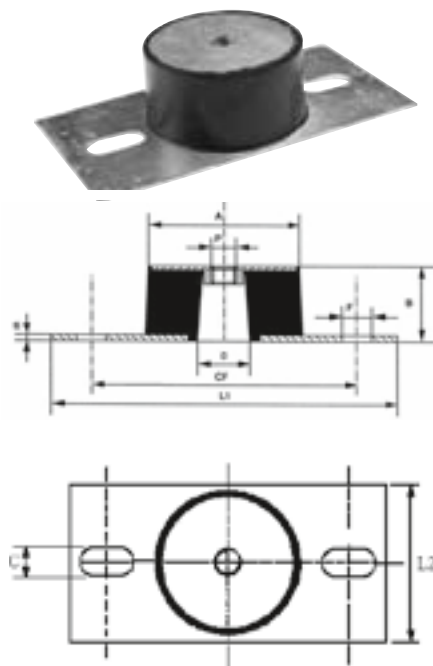
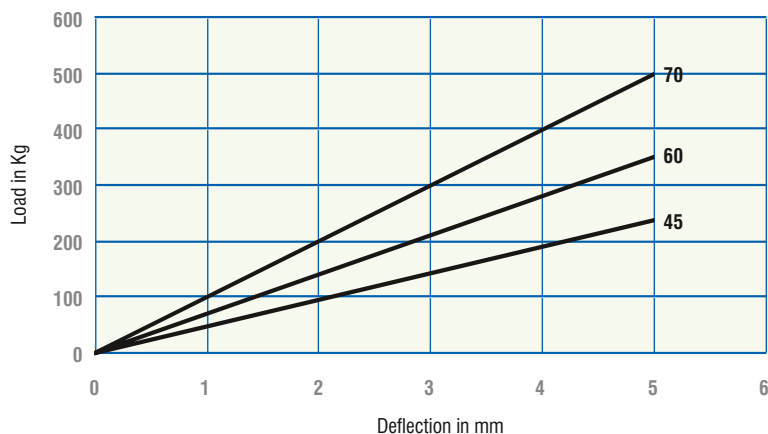
Note:

* Mounting can be supplied with stud

'I' Denotes with Interleaf



PART	A	B	C	D	F	CF	L1	L2	P	S
KFCM763812	76.0	39.0	14.0	25.0	28.0	99-128	165.0	83.0	M12	3.0



DATA SHEET FCM 2011. Max compression load in Kg deflection in mm.

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Flanged Mounting

Flanged Mountings give high levels of deflection, providing excellent levels of vibration reduction and shock absorption both in vertical & horizontal planes. Low cost & easy to install. Stainless Steel metals and Oil Resistant / High Temperature rubbers available on request.

Applications include:- Pumps, Fans, Compressors, Vibratory Screens, and Processing Equipment etc.

PART NUMBER	Fixing holes	A mm	B mm	C	D mm	E mm	F mm	G mm
KFM1566	2	26.5	11.6	M6	50	60	1.74	6
KFM209	2	31	21.5	M8/M10	60	77	3	9.2
KFM007	2	18	20	M6	50	64	2	7
KFM25	2	33	25	M8/M10	66-73	85	2	8 x 12
KFM50	2	45	35	M10	92	114	2	10
KFM100	2	53	40	M10	110	136	2	11.5
KFM200	2	58	45	M10	124	151	3	11.5
KFM400	4	70	63	M12	120	150	3	14.5
KFM600	4	100	85	M16	160	200	4	14.5
KFM1500	4	186	160	M24	250	310	6	18

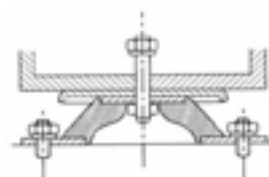
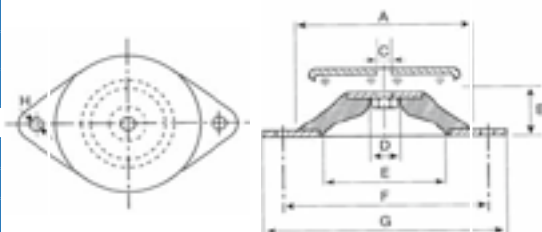
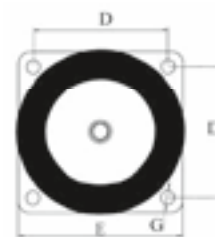
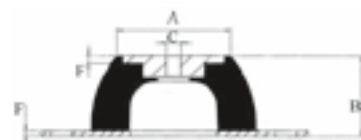
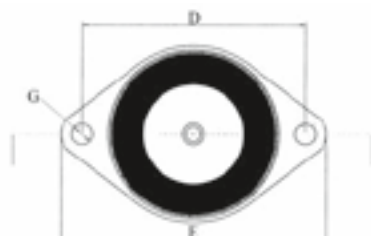
PART	45 SHORE		60 SHORE		75 SHORE	
	Kg	mm	Kg	mm	Kg	mm
KFM1566	10	1.40	20	1.35	23	1.10
KFM209	40	3.00	76	2.80	112	2.50
KFM007	3.5	3.00	9	3.00	13	2.70
KFM25	20	4.50	40	4.50	57	4.00
KFM50	38	5.00	69	4.80	101	4.50
KFM100	60	7.00	100	6.50	147	6.00
KFM200	130	10.00	220	9.00	320	8.50
KFM400	270	14.50	540	13.00	793	9.50
KFM600	375	17.00	750	15.50	1103	12.00
FM1500	1150	46.00	2300	41.50	3381	37.00

PART	A mm	B mm	C mm	D mm	E mm	F mm	G mm	H mm
KFM4020	40	20	M6	19	29	52	64	8.5
KFM6024	60	24	M6	14	34	76	90	8.5
KFM8027	80	27	M8	25	65	100	120	8.2
KFM10028	100	28	M10	22	70	124	148	10.0
KFM15039	150	39	M14	34	115	182	214	12.0
KFM20044	200	44	M18	35	140	240	280	15

PART	45 SHORE		60 SHORE		75 SHORE	
	Kg	mm	Kg	mm	Kg	mm
KFM4020	4	2	10	2.5	17	2.5
KFM6024	15	3	25	3	45	3
KFM8027	75	7	110	6	150	4
KFM10028	90	4	160	4	220	4
KFM15039	130	7	250	7	350	6
KFM20044	500	7	825	7	1250	6

DATA SHEET FM 2011. Max compression load in Kg deflection in mm.

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Cone Mounting

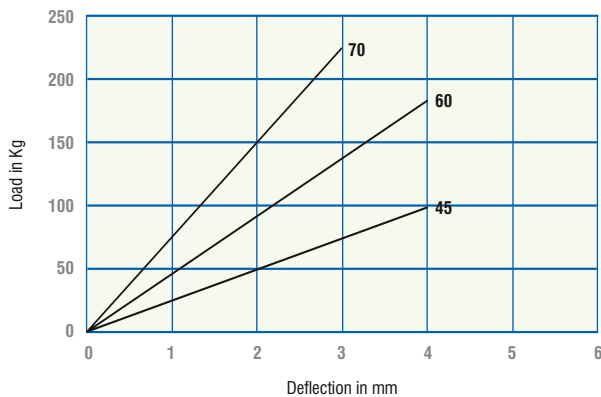
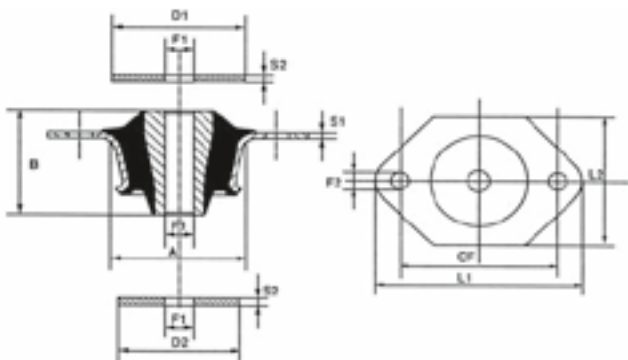
Cab & Cone Mountings are a robust product offering a high horizontal stiffness compared to its vertical stiffness in order to control the movement of Engines & Equipment. They are ideal for mobile applications, and are able to accommodate high loads & shock forces whilst offering excellent vibration isolation properties. Cut outs in the rubber section allow for different horizontal to vertical stiffness ratios and the mountings can be supplied with Bump & Rebound washers to provide a failsafe mounting solution. The design of the mountings ensures a low profile installation.



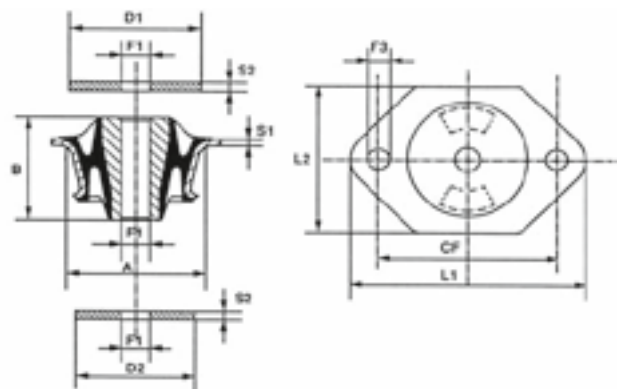
Applications Include: Off Road Vehicle Engines, Cabs, Rail Applications, and Mobile Applications, Transmission & Gear Box Suspension.

PART	TYPE	A	B	CF	D1	D2	F1	F2 x F3	L1	L2	S1	S2
KCM6051/12	A	60	45	78-84	54	54	12	11 x 14	106	68	2.5	3.0
KCM6051/16	A	60	45	78-84	54	54	16	11 x 14	106	68	2.5	3.0
KCM6051/12	B	60	45	78-84	54	54	12	11 x 14	106	68	2.5	3.0
KCM6051/16	B	60	45	78-84	54	54	16	11 x 14	106	68	2.5	3.0

Type A



Type B Slotted Rubber



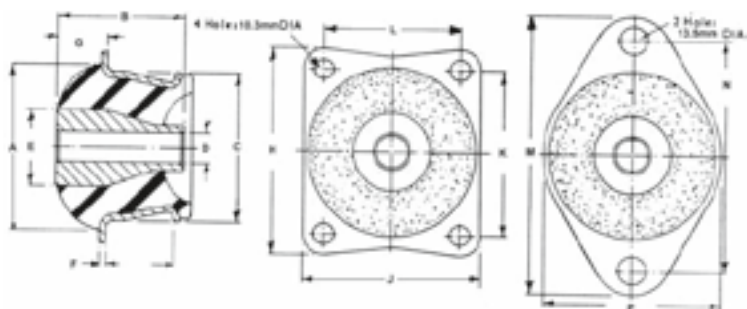
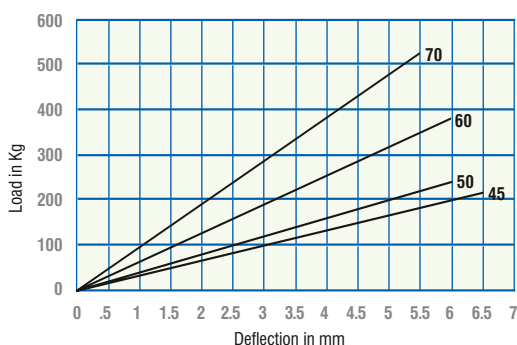
DATA SHEET COM 2011. Max compression load in Kg deflection in mm.

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Cone Mounting



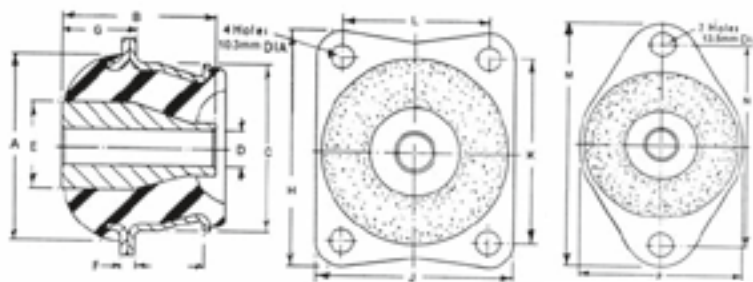
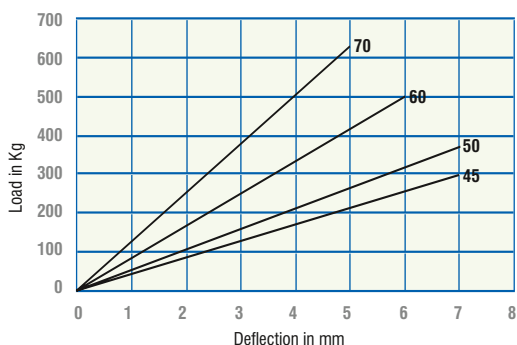
PART NUMBER	A mm	B mm	C mm	D mm	E mm	F mm	G mm	H mm	J mm	K mm	L mm	M mm	N mm	P mm
KCM566	84	63.5	74.6	16.2	38	3.7	26.2	105	92	82.7	69.4	—	—	—
KCM482	84	63.5	74.6	16.2	38	3.7	26.2	—	—	—	—	140	114.3	89



KCM566

KCM482

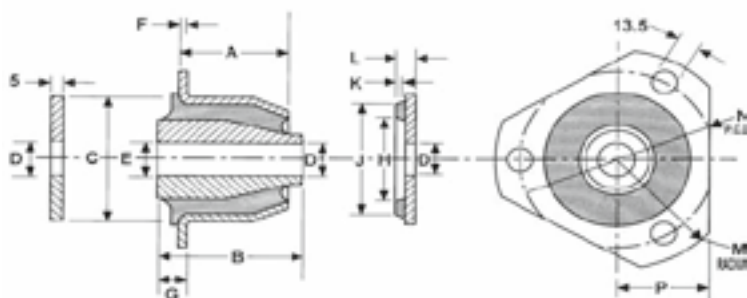
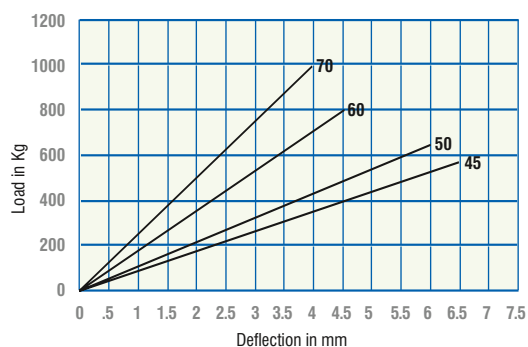
PART NUMBER	A mm	B mm	C mm	D mm	E mm	F mm	G mm	H mm	J mm	K mm	L mm	M mm	N mm	P mm
KCM391	84	70.6	74.6	16.2	38	7	33.3	105	92	82.7	69.4	—	—	—
KCM1032	84	70.6	74.6	16.2	38	7	33.3	—	—	—	—	140	114.3	89



KCM391

KCM1032

PART NUMBER	A mm	B mm	C mm	D mm	E mm	F mm	G mm	H mm	J mm	K mm	L mm	M mm	N mm	P mm
KCM225	56	80	75	20.2	20.2	4	16	47	65	7	9	66	106	51.0



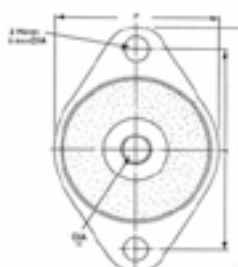
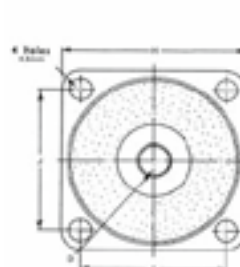
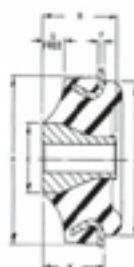
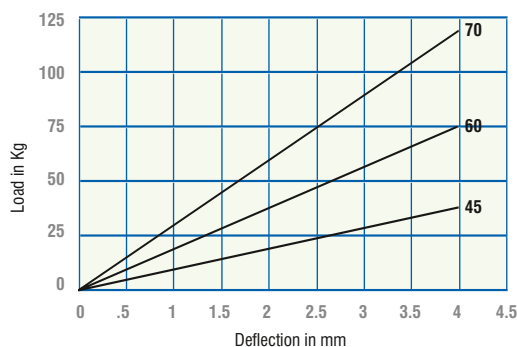
DATA SHEET COM4 2011. Max compression load in Kg deflection in mm.

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Cone Mounting



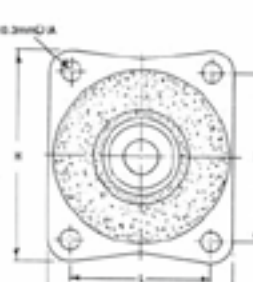
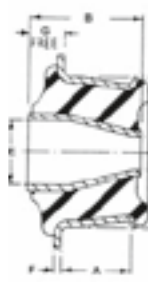
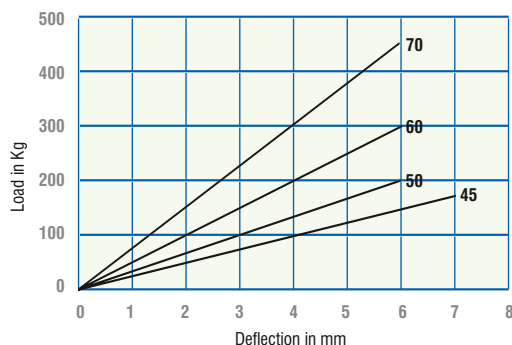
PART NUMBER	A mm	B mm	C mm	D mm	E mm	F mm	G mm	H mm	J mm	K mm	M mm	N mm	P mm
KCM379	52	27	49.3	10.1	22.4	2	7	—	—	22.2	89	73	57.2
KCM405	52	27	49.3	10.1	22.4	2	7	57.2	44.5	22.2	—	—	—



KCM405

KCM379

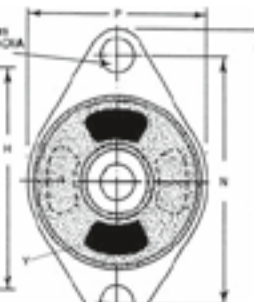
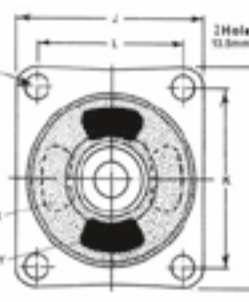
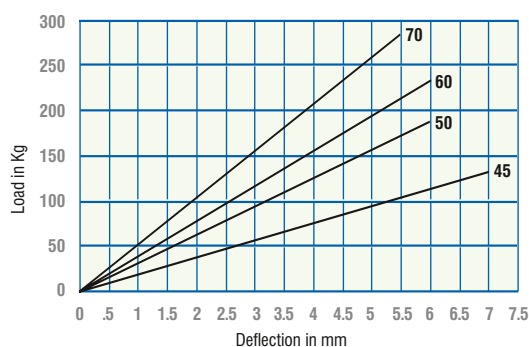
PART NUMBER	A mm	B mm	C mm	D mm	E mm	F mm	G mm	H mm	J mm	K mm	L mm	M mm	N mm	P mm
KCM341	34	55.5	74.6	16.2	31.7	3.6	18	105	92	82.7	69.4	—	—	—
KCM285	34	55.5	74.6	16.2	31.7	3.6	18	—	—	—	—	140	114.3	89



KCM341

KCM285

PART NUMBER	A mm	B mm	C mm	D mm	E mm	F mm	G mm	H mm	J mm	K mm	L mm	M mm	N mm	P mm
KCM277X	34	55.5	74.6	16.2	31.7	3.6	18	105	92	82.7	69.4	—	—	—
KCM276X	34	55.5	74.6	16.2	31.7	3.6	18	—	—	—	—	140	114.3	89
KCM311Y	34	55.5	74.6	16.2	31.7	3.6	18	105	92	82.7	69.4	—	—	—
KCM310Y	34	55.5	74.6	16.2	31.7	3.6	18	—	—	—	—	140	114.3	89



KCM277X
KCM311Y

KCM276X
KCM310Y

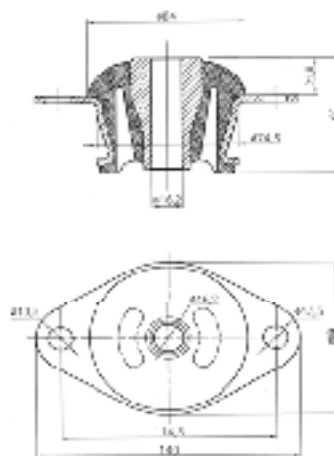
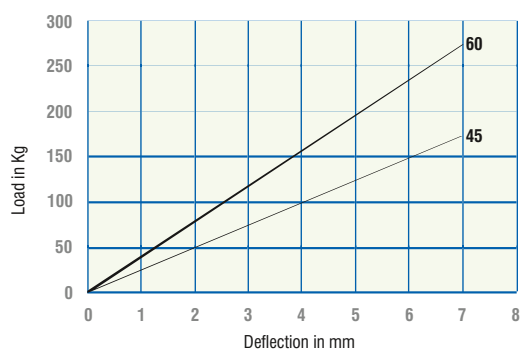
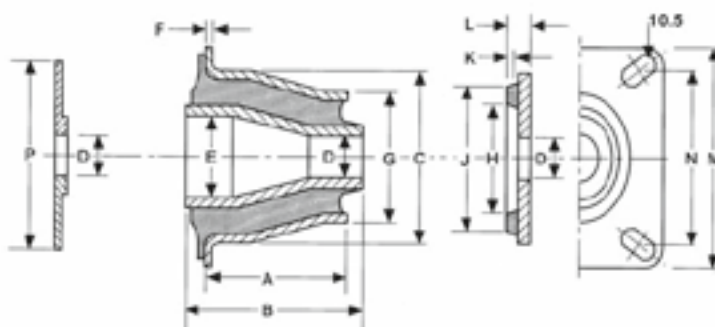
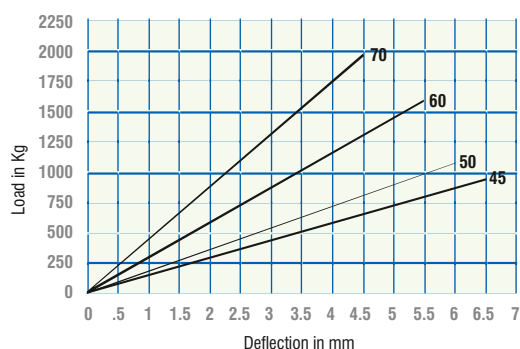
DATA SHEET COM3 2011. Max compression load in Kg deflection in mm.

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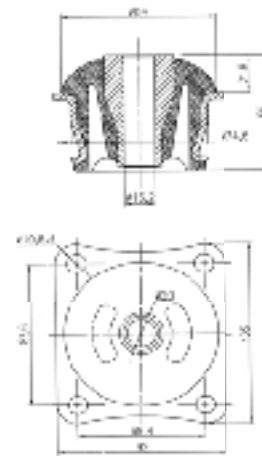
Cone Mounting



PART NUMBER	A mm	B mm	C mm	D mm	E mm	F mm	G mm	H mm	J mm	K mm	L mm	M mm	N mm	P mm
KCM146	106	128.5	95	24.5	43	6	73	60	77	7	15	123	95-100	112



KCM30/2



KCM30/1

DATA SHEET COM2 2011. Max compression load in Kg deflection in mm.

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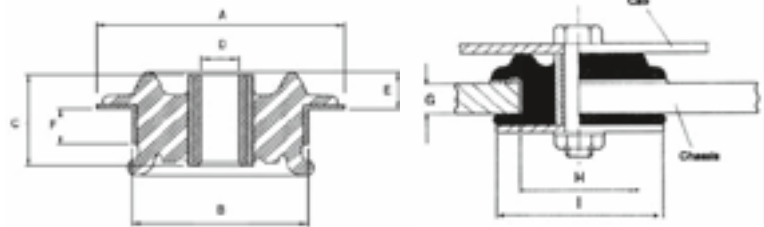
Cab Mounting



PART	A	B	C	D	E	F	45 IRHD (Kg)		60 IRHD (Kg)	
							MIN	MAX	MIN	MAX
KCB1650/1 (SLEEVED)	105	75	46	16.2	22	17	100	300	200	500
KCB1650 (UNSLEEVED)	105	75	46	21	22	17	100	300	200	500
KCB1814	120	89	47	25	21	23	150	428	250	713

Assembly Drawing

PART NUMBER	G	H MIN	H MAX	I MIN
KCB1650 & CB1650/1	20	75.25	75.75	105
KCB1814	25	89.25	89.75	120

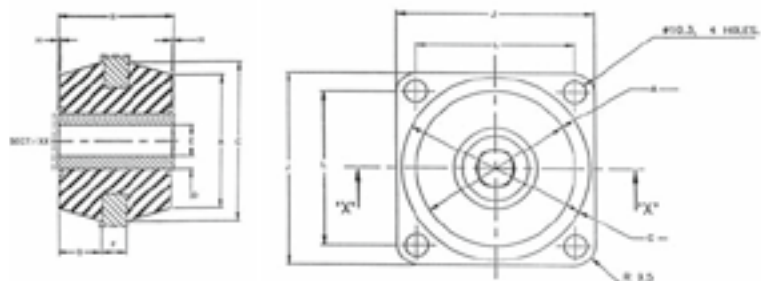


Multi-Directional Mounting

Multi-Directional mountings are used to accommodate vertical forces in both the upwards & downwards direction (i.e. positive & negative forces), and are ideal for applications such as Gearbox mountings where the torque applied during forward & reverse situations needs to be accommodated. Mountings should be used with Top & Bottom overload washers to provide a failsafe mounting arrangement.



PART NUMBER	A mm	B mm	C mm	D mm	E mm	F mm	G mm	H mm	J mm	L mm
KCM890	68.2	54.2	78.8	6.6	16	12	19.7	1.4	90	69.8



DATA SHEET CAM 2011. Max compression load in Kg deflection in mm.

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AV Hydro Mounting

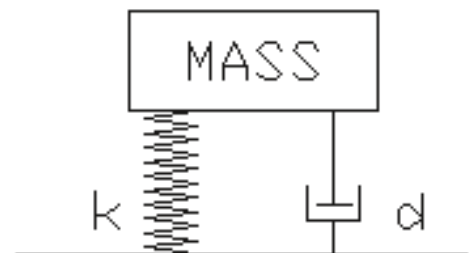
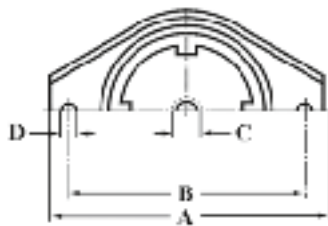
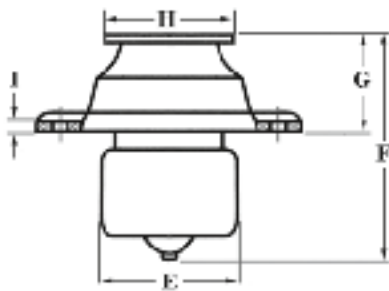
The 'AV Hydro Mounting' combines a load bearing rubber spring element (k) with the high damping characteristics of viscous damping achieved by a hydraulic pot and plunger (d). The arrangement allows a soft mounting system to give good isolation, whilst high amplitude 'Shaking' - is controlled at lower speeds - 'Tick-Over'. It is particularly suitable for variable speed engines; preventing drumming of large unsupported panels; 1, 2 & 3 cylinder engines and where large movements & out-of-balance forces need to be absorbed.

Applications Include: Variable speed vehicles, Tractors, Cropsprayers, Fork trucks, Small Marine engines, 1, 2 & 3 Cylinder engines.



PART	A	B	C	D	E	F	G	H	I	Kg	mm
KHYDV600	126	105	M10	11	64	89	32	45	2.5	150	8.5
KHYDV600/1	140	116	M10	11	64	89	32	45	2.5	–	–
KHYDV1500	126	105	M12	11	64	103	46	60	2.5	250	8.5
KHYDV1500-75	126	105	M12	11	64	103	46	60	2.5	400	8.5
KHYDV1500/1	140	116	M12	11	64	103	46	60	2.5	–	–
KHYDV1750	175	138	M16	13	108.5	117	55	80	8	–	–

Max Load in Kg, Deflection in mm



DATA SHEET AVHM 2011. Max compression load in Kg deflection in mm.

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Rectangular Sandwich Mounts

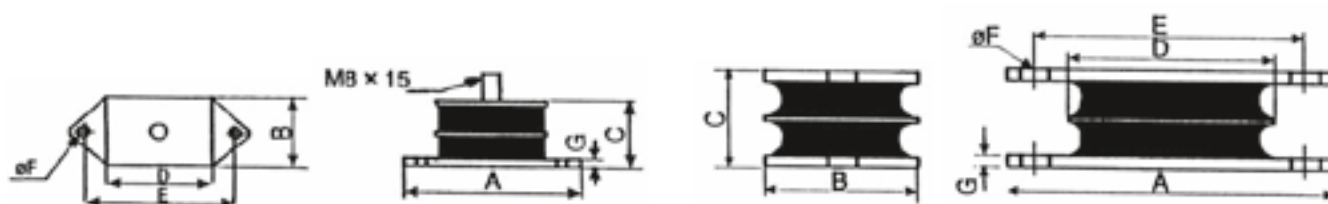


Sandwich Mounts can be loaded in compression, shear or a combination of both by fitting at an angle.

Applications include:- engine mountings, generator sets, heavy plant & machinery.

KRSM406

KRSM322 • KRSM284 • KRSM242 • KRSM30242



PART NUMBER	A mm	B mm	C mm	D mm	E mm	F mm	G mm	Kg	mm
KRSM406-45	90	40	36	54	74.5	6.8	3.5	95	2.8
KRSM406-50								135	2.8
KRSM406-60								200	2.8
KRSM406-70								310	2.8
KRSM322-45	110	57	43	64	89	11	5	190	3.0
KRSM322-60								375	3.0
KRSM322-70								500	2.6
KRSM284-45	127	57	43	84	108	11	5	300	3.0
KRSM284-60								600	3.0
KRSM284-70								800	2.6
KRSM242-45	168	57	43	127	146	11	5	450	3.0
KRSM242-60								850	2.8
KRSM242-70								1000	2.2
KRSM30242-45	166	55	31	119	146	11	5	180	2.1
KRSM30242-60								360	2.1
KRSM30242-70								530	2.1

DATA SHEET RSM 2011. Max compression load in Kg deflection in mm.

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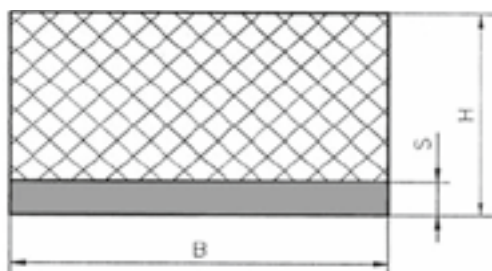
Rail Mounting

Rail Mounts can be loaded in compression, shear or a combination of both by fitting at an angle.

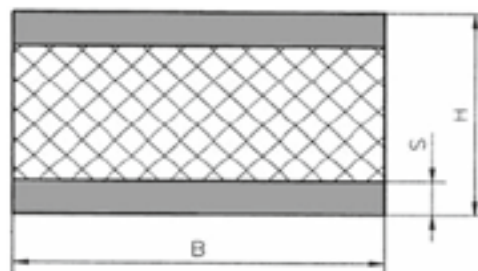
Applications include:- engine mountings, generator sets, heavy plant & machinery.



TYPE 1 (BOTTOM METAL ONLY)



TYPE 2 (TOP & BOTTOM METALS)



RAIL MOUNTINGS CAN BE SUPPLIED UPTO 2MTR'S IN LENGTH

PART	B	H	S		
			5	10	15
KRM2030	20	30	•	–	–
KRM2525	25	25	•	•	–
KRM2530	25	30	•	•	–
KRM3020	30	20	•	•	–
KRM3030	30	30	•	•	–
KRM4020	40	20	•	•	–
KRM4030	40	30	•	•	–
KRM4040	40	40	•	•	–
KRM5030	50	30	•	•	–
KRM5040	50	40	•	•	–
KRM5050	50	50	•	•	–
KRM5060	50	60	•	•	–
KRM5070	50	70	•	•	–
KRM6020	60	20	•	•	–
KRM6030	60	30	•	•	–
KRM6040	60	40	•	•	–
KRM6050	60	50	•	•	–
KRM6060	60	60	•	•	–
KRM6070	60	70	•	•	–
KRM6080	60	80	•	•	–
KRM7030	70	30	•	•	–
KRM7040	70	40	•	•	–
KRM7050	70	50	•	•	–
KRM7060	70	60	•	•	–
KRM7070	70	70	•	•	–
KRM7080	70	80	•	•	–

PART	B	H	S		
			5	10	15
KRM8040	80	40	•	•	–
KRM8045	80	45	•	•	–
KRM8060	80	60	•	•	–
KRM8080	80	80	•	•	–
KRM9045	90	45	–	•	•
KRM10040	100	40	–	•	•
KRM10050	100	50	–	•	•
KRM10060	100	60	–	•	•
KRM10070	100	70	–	•	•
KRM10080	100	80	–	•	•
KRM10090	100	90	–	•	•
KRM100100	100	100	–	•	•
KRM12045	120	45	–	•	•
KRM12050	120	50	–	•	•
KRM12060	120	60	–	•	•
KRM12070	120	70	–	•	•
KRM12080	120	80	–	•	•
KRM15050	150	50	–	•	•
KRM15060	150	60	–	•	•
KRM15070	150	70	–	•	•
KRM15080	150	80	–	•	•
KRM15090	150	90	–	•	•
KRM150100	150	100	–	•	•
KRM20060	200	60	–	•	•
KRM20080	200	80	–	•	•
KRM200100	200	100	–	•	•

DATA SHEET RM 2011. Max compression load in Kg deflection in mm.

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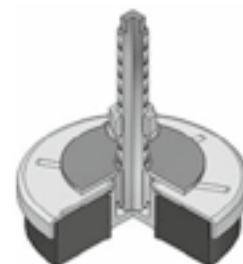
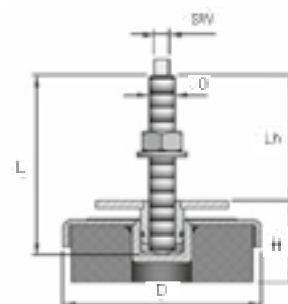
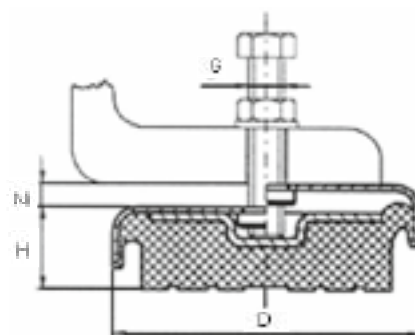
Adjustable Foot Mounts

Anti-Vibration Levelling Feet are simple, low costs products suitable for most types of machinery. They allow machinery to be levelled, and also provide a degree of vibration & noise reduction. Other Sizes, Stainless Steel metals and Oil Resistant / High Temperature rubbers available on request.

Applications Include: Machine Tools, Lathes, Presses, Heavy Industrial Equipment, Conveyors, Food Processing & Pharmaceutical equipment, Generator Sets.

PART	D	H	Ni	G	Load (daN)
KKA01	80	25	10	M10	150
KKA02	150	40	12	M16	1000
KKA03	200	45	15	M20	3000
KKA05	120	35	12	M12	600
KKA090	90	35	10	M12	400

PART	D	H	G	L	Lh	SW
KMFL-1	80	38-48	M12	100	75-65	8
KMFL-2	120	43-55	M16	120	80-68	9
KMFL-3	160	48-53	M20	170	125-110	12



DATA SHEET AFM 2011. Max compression load in Kg deflection in mm.

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Levelling Foot Mounts

Anti-Vibration Levelling Feet are simple, low costs products suitable for most types of machinery. They allow machinery to be levelled, and also provide a degree of vibration & noise reduction. Other Sizes, Stainless Steel metals and Oil Resistant / High Temperature rubbers available on request.

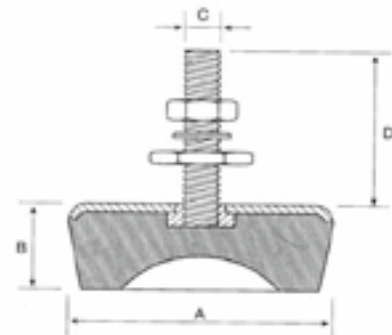
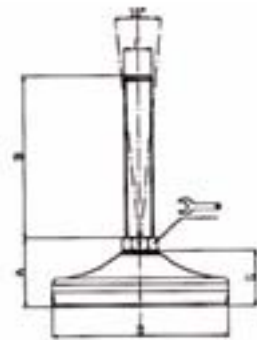
Applications Include: Machine Tools, Lathes, Presses, Heavy Industrial Equipment, Conveyors, Food Processing & Pharmaceutical equipment, Generator Sets.

Available in plated mild steel or stainless steel

PART	G	B*	F*	D	A	MAX STATIC Kg
KAVLF50	19	min 50-150 max	min M10-M16 max	50	29	400
KHARFSV00	25	min 50-200 max	min M10-M24 max	80	35	1000
KHARFSV0	30	min 75-250 max	min M16-M30 max	100	38.5	1500
KHARFSV1	32	min 75-250 max	min M16-M30 max	120	42.5	3000

*Available with various thread sizes & thread lengths

PART	A	B	C	D	MIN Kg	MAX Kg
KHARFSV000	40	23	M8	48	20	80
KHARFSV00	60	28	M10	81	60	120
KHARFSV0	70	32	M12	89	90	160
KHARFSV1	85	32	M12	89	130	350
KHARFSV2	100	40	M14	109	270	600
KHARFSV3	120	50	M16	116	450	900
KHARFSV4	140	55	M16	116	700	1200
KHARFSV5	160	60	M16	116	1100	1750
KHARFSV6	180	70	M24	138	1500	2500
KHARFSV7	210	75	M24	138	2100	3750



DATA SHEET HARFSV/1 2011. Max compression load in Kg deflection in mm.

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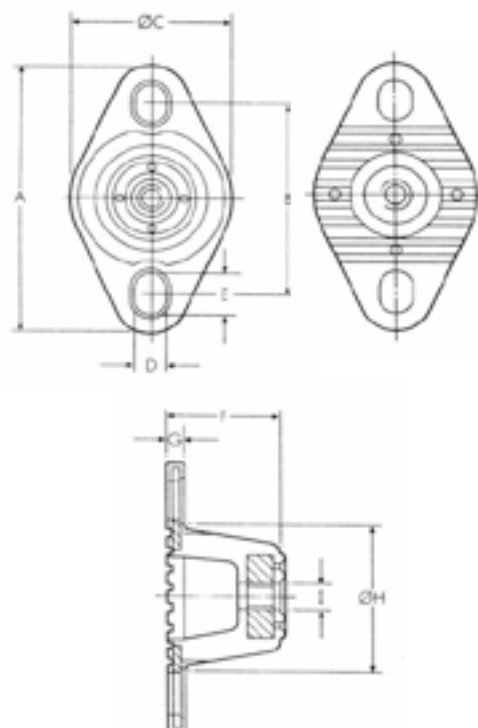
Turret Mounting

Turret Mountings - Designed primarily for the HVAC industry, they are a low cost product, ideal for static applications. The rubber completely encapsulates the metal parts to avoid corrosion problems. Giving relatively high levels of deflection, they offer good levels of vibration reduction, even at low running speeds.

Applications Include: HVAC, Fans, and Pumps etc.

TYPE	A	B	C	D	E	F	G	H	I
	mm	mm	mm	mm	mm	mm	mm	mm	mm
KTMS	80	54-60	45	9	12	32	5	41	M8
KTMM	95	67-76	60	9	14	45	5	56	M10
KTML	150	105-126	86	11	22.5	70	6	82	M12

PART NUMBER	MAXIMUM LOAD Kg	MAXIMUM DEFLECTION	NOMINAL HARDNESS	COLOUR CODE
KTMS08035	35	8	45	YELLOW
KTMS08065	65	8	55	BLUE
KTMS08100	100	8	65	RED
KTMM10130	130	10	45	YELLOW
KTMM10225	225	10	55	BLUE
KTMM10350	350	10	65	RED
KTML10185	185	10	45	YELLOW
KTML10320	320	10	55	BLUE
KTML10500	500	10	65	RED



DATA SHEET TM 2011. Max compression load in Kg deflection in mm.

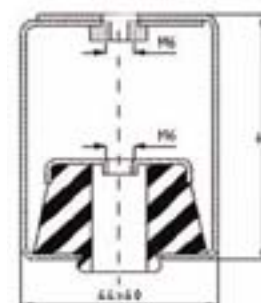
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Rubber Hangers

Hangers are available in 2 types. Rubber hangers and Steel coil spring hangers. Rubber Hangers are extremely cost effective, whilst steel coil spring hangers offer high performance.

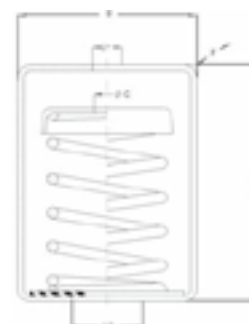
Applications Include: HVAC, Ducting & Pipework, Exhausts systems etc.

PART	MIN Kg	MAX Kg
KTVAR 40	8	25
KTVAR 60	18	50
KTVAR 75	25	75



Spring Hangers

PART	B	F	H	A	D	C	Max Deflection mm	Max Static Kg
KTM 25	75	55	100	12	30	11	24	25
KTM 50	75	55	100	12	30	11	24	50
KTM 75	75	55	100	12	30	11	24	75
KTM 100	75	55	100	12	30	11	24	100
KTM 150	120	75	155	16	16	14	35	150
KTM 250	120	75	155	16	16	14	35	250
KTM 350	120	75	155	16	16	14	35	350



DATA SHEET RH/SH 2011. Max compression load in Kg deflection in mm.

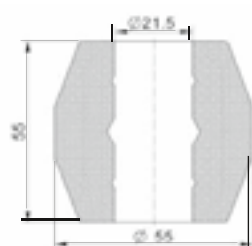
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Hollow Rubber Spring

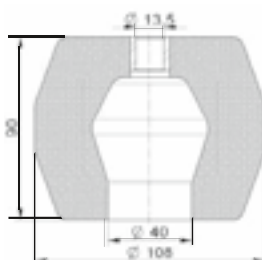
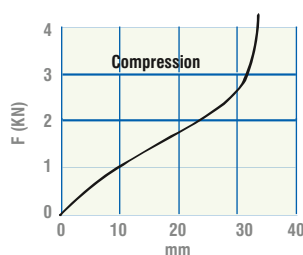


Hollow Rubber Springs are an ideal product to reduce the effects of shock & vibration. They give high levels of deflection allowing shock forces to be absorbed to a high degree, and have progressive stiffness characteristics, meaning they can accommodate high loads.

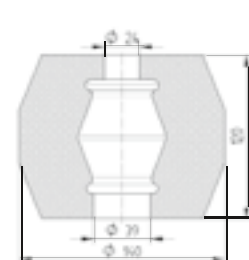
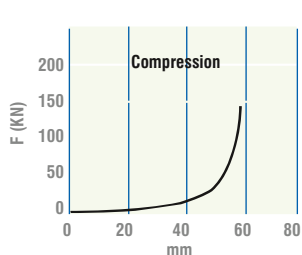
Applications include:- Vehicle suspension systems (both primary & secondary), trailers, construction equipment, agricultural equipment and shock / vibration mountings for military equipment.



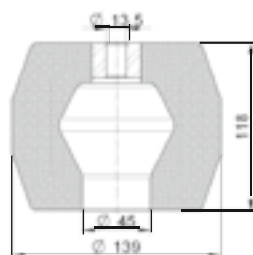
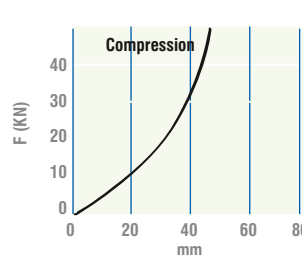
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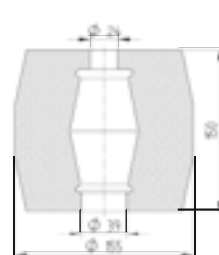
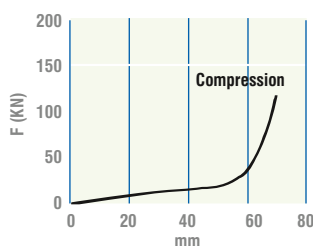
KHR103B



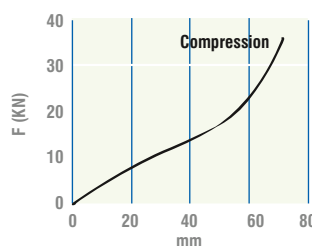
KHR140120



KHR1525



KHR155150

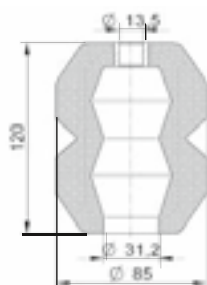


DATA SHEET HRS 2011. Other sizes available on request.

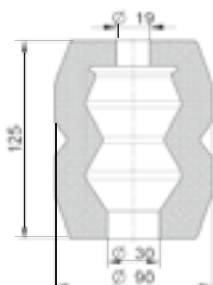
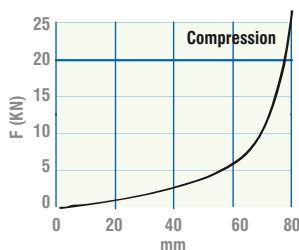
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AV INDUSTRIAL PRODUCTS, 89 Scaptoft Lane, Leicester, LE5 2FE Telephone: 0116 2461 261 Fax: 0116 2768 934 Email: mail@avindustrialproducts.co.uk

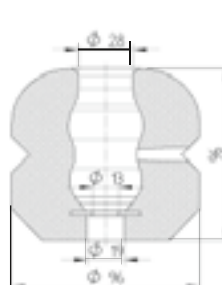
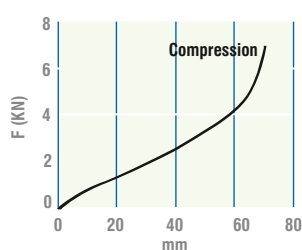
Hollow Rubber Spring



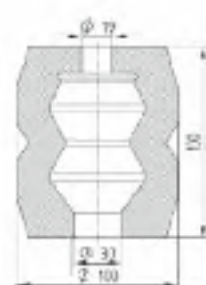
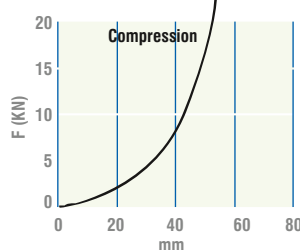
KHR530



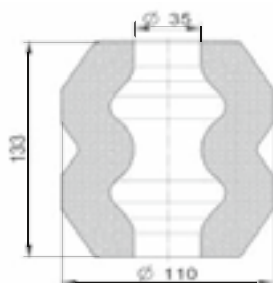
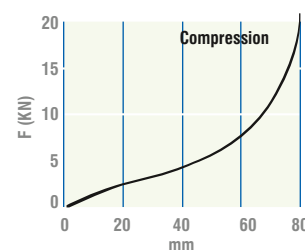
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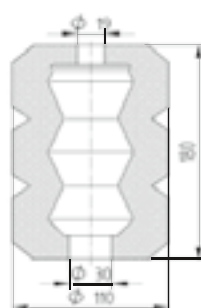
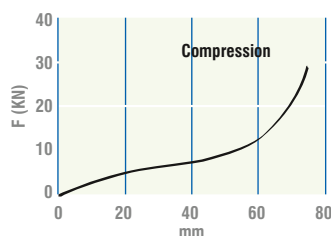
KHR9696



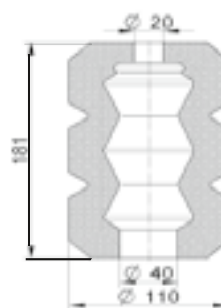
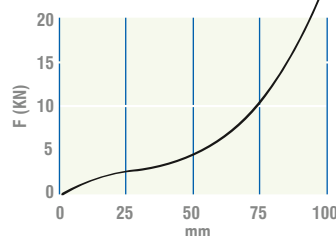
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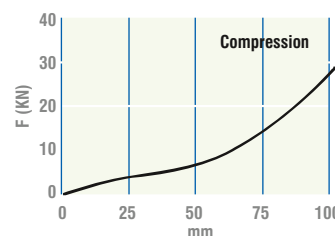
KHR110133



KHR110180



KHR110181



DATA SHEET HRS-1 2011. Other sizes available on request.

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Jubo Couplings

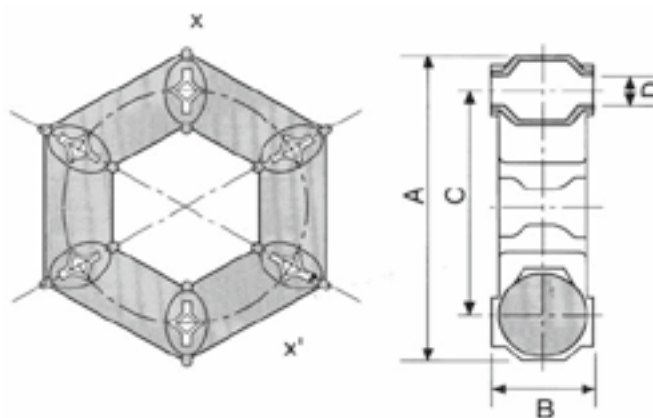
Jubo Couplings comprise of a polygon of rubber with moulded metal inserts. After moulding the product has a retaining band fitted to precompress the rubber, which is then removed after fitting. The product accommodates large angular & axial movements & reduces torsional vibration

Applications Include: include Construction & Off Road Vehicles, Military vehicles, Automotive.



PART	NORMAL TORQUE	RPM MAX	A	B	C1	D
KJC220.101	157Nm	4500	142	46	100	12
KJC220.102	245Nm	3500	181	51	132	14
KJC220.103	343Nm	3000	200	54	150	18
KJC220.105	687Nm	2400	263	68	190	20
KJC220.555	40Nm	6000	91	28	65	8
KJC220.1026	88Nm	5000	117	32	85	10
KJC220.524	490Nm	2800	232	62	170	20

Max Torque Is 2.5 Normal Torque

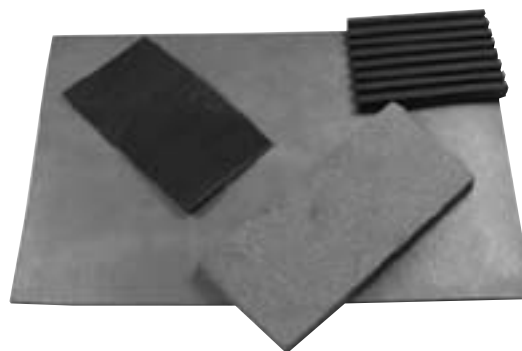


C1 WITH RETAINING BAND

DATA SHEET JC 2011. Max compression load in Kg deflection in mm.

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Rubber Sheets



Plain Commercial Grade Rubber

PART	THICKNESS	WIDTH	ROLL LENGTH
KPCGR151410	1.5 mm	1.4 MTRS	10 MTRS
KPCGR301410	3 mm	1.4 MTRS	10 MTRS
KPCGR451410	4.5 mm	1.4 MTRS	10 MTRS
KPCGR601410	6 mm	1.4 MTRS	10 MTRS

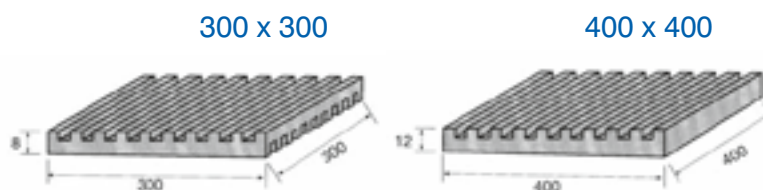
Fabric Insertion Commercial Grade Rubber

PART	THICKNESS	WIDTH	ROLL LENGTH
KFICR151410	1.5 mm	1.4 MTRS	10 MTRS
KFICR301410	3 mm	1.4 MTRS	10 MTRS
KFICR451410	4.5 mm	1.4 MTRS	10 MTRS
KFICR151410	6 mm	1.4 MTRS	10 MTRS

Fine Fluted Commercial Grade Rubber

PART	THICKNESS	WIDTH	ROLL LENGTH
KFFCR151210	1.5 mm	1.2 MTRS	10 MTRS
KFFCR301210	3 mm	1.2 MTRS	10 MTRS

Rubber Mats



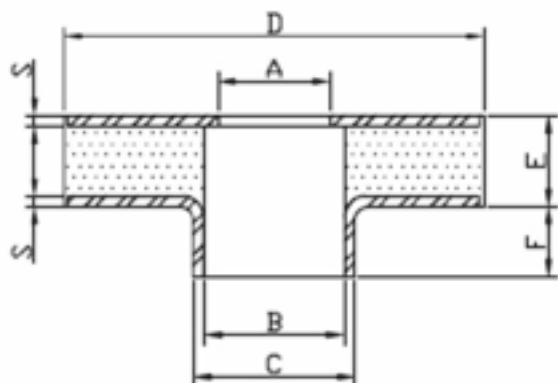
PART NUMBER	DIMENSION OR MAT	MAX VERTICAL LOAD		MAX LOAD Per MAT Kg	DEFLECTION mm
KM300300	300 x 300 x 8 mm	18900	Kg/m ²	1700	1.6
KM400400	400 x 400 x 12 mm	21900	Kg/m ²	3500	2.4

Mats can be supplied in natural rubber or oil resistant neoprene rubber

DATA SHEET RS/RM 2011. Max compression load in Kg deflection in mm.

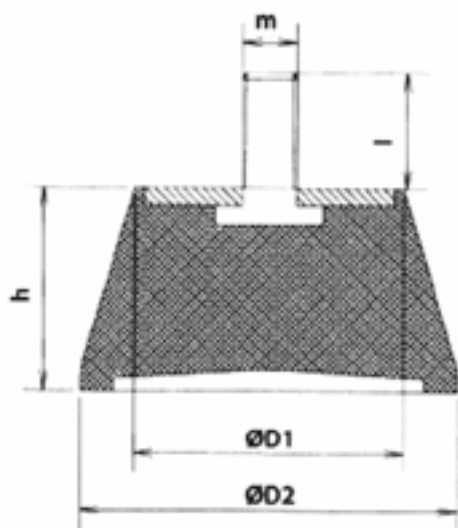
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Armour Plate 2 Piece Mounts



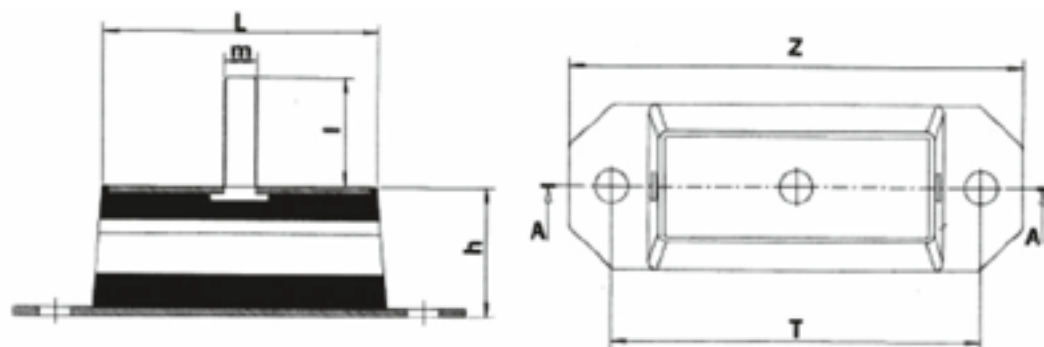
PART NO	D	A	B	C	E	F	S
KATP1	36	16.6	18	20	8	3	1
KATP2	36	6	6	15	16	6	1
KATP3	36	8.5	12	13	10	4	1
KATP4	50	16.5	20	24	12	10	1.5
KATP5	50	16.5	22	24	12	12	1
KATP6	60	20.5	20	23	13	10	1.5

Bulldog Genset Feet



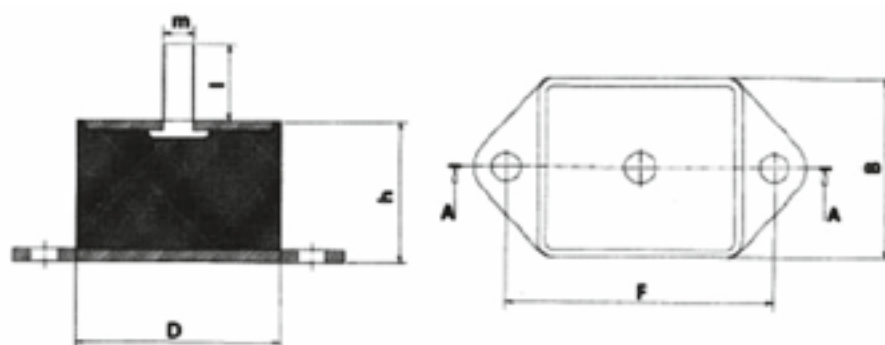
PART NO	D2	D1	h	m	l
KBD124	110	80	48	M12	28
KBD125	150	95	60	M12	28
KBD126	150	95	100	M12	28
KBD155	168	110	105	M16	42

SF Mounts



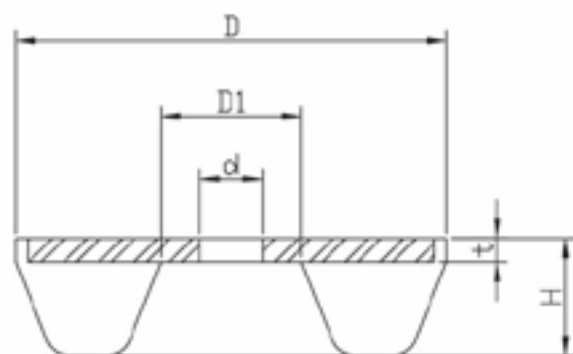
PART NO	Z	L	T	h	m	l
KSF50	115	50	85	46	M12	37
KSF100	165	100	135	46	M12	37
KSF150	215	150	185	46	M12	37
KSF200	265	200	235	46	M12	37

SL Mounts



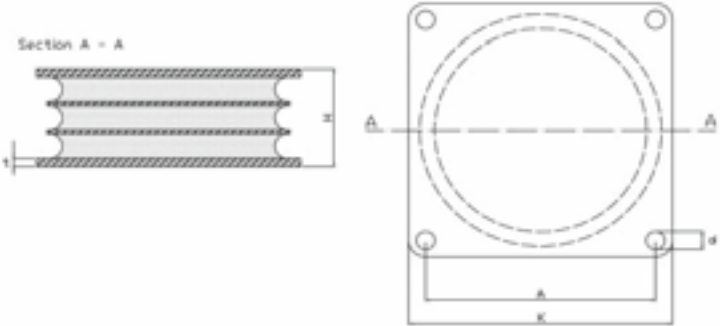
PART NO	F	D	B	h	m	l
KSL60	105	80	70	54	M12	27

Vibration & Noise Reduction Foot



PART NO	D	D1	d	H	t
KNVF75	55	18	8	15	3
KNVF250	75	25	10	17	4
KNVF750	115	40	14	24	4

SW Mount



PART NO	A	K	H	d	t	Max Load (kg)	
						40 IRHD	60 IRHD
KSW125	118	148	52	13.5	5	2250	4500
KSW150	136	166	63	13.5	6	3750	7500
KSW200	184	220	82	17.00	8	6000	12000
KSW300	270	310	120	22.00	10	15000	30000

Vårt sortiment

[illegible]

KONTIMA AB
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