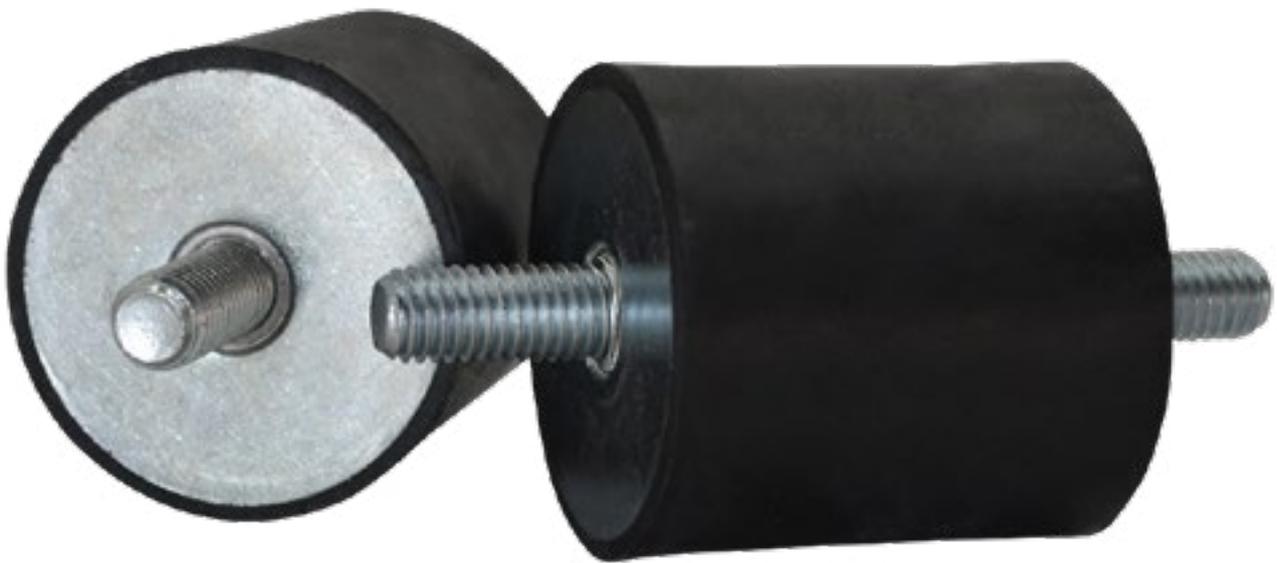


TRANS DRIVE[®]

DRIVE PERFORMANCE



Motor Accessories

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TRANSDRIVE[®]

DRIVE PERFORMANCE

TransDrive was established to bring together our passion and experience in power transmission by being able to offer affordable, high-quality products to the power transmission and bearing market. Built on the philosophy of improving performance and quality of all of our TransDrive products.

Transdrive products have been manufactured and tested to meet ISO standards and the tough, working conditions of heavy industries.

Our team have experience in power transmission and bearings. Every product we design and manufacture is backed by years of industry knowledge and an understanding of what our customers and the market need.

At TransDrive, our goal is simple: to provide accessible, high-quality products at affordable pricing. With an unwavering commitment to excellence, TransDrive operates with a focus on providing innovative industry solutions.

Whether it is through our custom products, the standard range of pulleys, slew drives, chains and sprockets, TransDrive is dedicated to delivering effective solutions for the trades that offer increased productivity and reliability.

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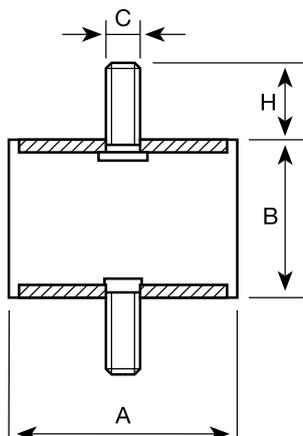
Anti-Vibration Mounts

Anti-vibration mounts or vibration isolators, are essential components used in various industries to reduce vibration, noise, and shock in machinery and equipment.

Our anti-vibration mounts provide vibration and shock protection in multiple directions and are resistant to grease and oil, making them popular in automotive and marine industries.



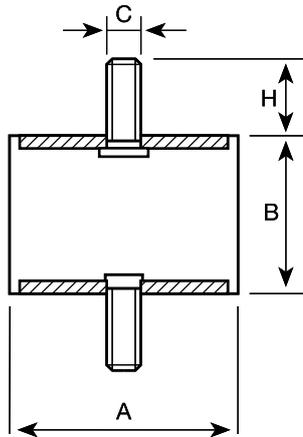
Bobbins - Type A



Type A 12-25

Code	A	B	C	H	Compression LOAD Max daN	Compression DEFLECT	Shear LOAD Max daN	Shear DEFLECT
120001	12.5	10	M5	10	12	2	1.5	1.5
120002	12.5	15	M5	10	10	3	1.5	2
120003	12.5	20	M5	10	8	3.5	1.5	4
120011	16	10	M5	12	20	1.5	2.5	1.5
120012	16	15	M5	12	20	3	2.5	2
120013	16	20	M5	12	15	4	2.5	4
120014	16	25	M5	12	15	5	2	5
120021	20	8.5	M6	16.5	40	1.5	5	1
120022	20	15	M6	16.5	35	4	5	2.5
120023	20	20	M6	16.5	30	5	5	3.5
120024	20	25	M6	16.5	30	5.5	4.5	4.5
120025	20	30	M6	16.5	25	7	4.5	4.5
120171	25.5	10	M6	18	80	2	8	1.5
120172	25.5	15	M6	18	60	3.5	8	2.5
120173	25.5	20	M6	18	55	4.5	8	3.5
120174	25.5	25	M6	18	50	6	8	4.5
120175	25.5	30	M6	18	50	8	8	6
120026	25.5	10	M8	20	80	2	8	1.5
120031	25.5	15	M8	20	60	3.5	8	2.5
120032	25.5	19	M8	20	55	4.5	8	3.5
120033	25.5	22	M8	20	50	5.5	8	4
120034	25.5	25	M8	20	50	6	8	4.5
120035	25.5	30	M8	20	50	8	8	6
120036	25.5	40	M8	20	50	10	10	6

All measurements in mm unless otherwise stated.

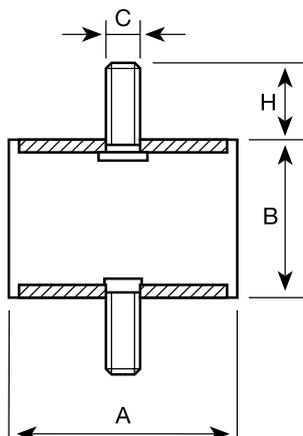


Type A 30-50

Code	A	B	C	H	Compression LOAD Max daN	Compression DEFLECT	Shear LOAD Max daN	Shear DEFLECT
120041	30	15	M8	20	90	3	11	2.5
120042	30	22	M8	20	80	5	11	4
120186	30	25	M8	20	75	6.5	11	5
120043	30	30	M8	20	70	8	11	6
120044	30	40	M8	20	60	9	11	7.5
120193	40	20	M8	20	160	5	20	3
120194	40	25	M8	20	150	6	20	3.5
120195	40	28	M8	20	150	6	20	5.5
120196	40	30	M8	20	150	6	30	5.5
120197	40	35	M8	20	120	8	20	6.5
120198	40	40	M8	20	120	10	20	7.5
120199	40	45	M8	20	120	11	20	9
120051	40	20	M10	25	160	5	20	3
120191	40	25	M10	25	150	6	20	3.5
120052	40	28	M10	25	150	6	20	5.5
120192	40	30	M10	25	150	6	30	5.5
120053	40	35	M10	25	120	8	20	6.5
120054	40	40	M10	25	120	10	20	7.5
120055	40	45	M10	25	120	11	20	9
120201	50	20	M10	25	300	5	25	3.5
120061	50	25	M10	25	300	6	25	4.5
120202	50	30	M10	25	275	7	25	6.5
120062	50	35	M10	25	250	8	25	7
120203	50	40	M10	25	210	10	25	8
120063	50	45	M10	25	190	11	25	9
120204	50	50	M10	25	170	11	25	10.5
120064	50	60	M10	25	150	11	25	12

All measurements in mm unless otherwise stated.

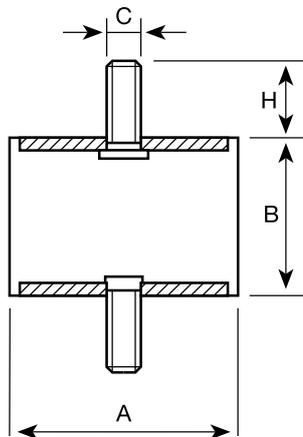
Bobbins - Type A



Type A 60-95

Code	A	B	C	H	Compression LOAD Max daN	Compression DEFLECT	Shear LOAD Max daN	Shear DEFLECT
120071	60	25	M10	25	400	6	30	4.5
120072	60	36	M10	25	300	9	30	7
120073	60	45	M10	25	250	11	30	9
120074	60	60	M10	25	200	12	30	10
120081	70	35	M10	25	450	8	35	6.5
120082	70	50	M10	25	350	11	35	11
120083	70	60	M10	25	300	12	35	13
120084	70	70	M10	25	300	14	35	15
120091	75	25	M12	30	650	7	37	5
120092	75	40	M12	30	500	9	37	7
120093	75	45	M12	30	500	10	37	9
120094	75	55	M12	30	450	11	37	11
120101	80	30	M14	35	950	7	40	5
120102	80	40	M14	35	600	9	40	7
120103	80	50	M14	35	550	10	40	8
120104	80	55	M14	35	550	11	40	9
120105	80	70	M14	35	500	13	40	15
120106	80	75	M14	35	450	14	40	16
120111	95	40	M16	45	1200	8	60	7
120112	95	55	M16	45	1000	11	60	8
120113	95	60	M16	45	800	12	60	10
120114	95	75	M16	45	700	13	60	14

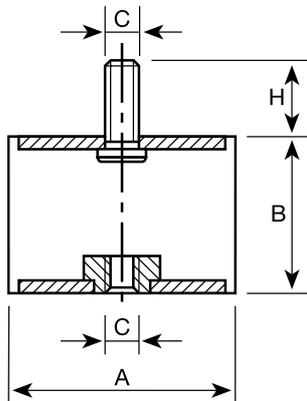
All measurements in mm unless otherwise stated.



Type A 105-150

Code	A	B	C	H	Compression LOAD Max daN	Compression DEFLECT	Shear LOAD Max daN	Shear DEFLECT
120121	105	50	M16	45	1200	9	80	9
120122	105	75	M16	45	1000	13	80	14
120123	105	100	M16	45	800	16	80	16
120131	120	50	M16	45	1500	9	100	9
120132	120	75	M16	45	1200	13	100	14
120133	120	100	M16	45	1000	16	100	16
120142	130	50	M16	45	1600	9	120	9
120143	130	75	M16	45	1450	13	120	14
120144	130	100	M16	45	1200	16	120	16
120151	150	50	M20	50	1800	9	140	9
120152	150	75	M20	50	1650	13	140	14
120153	150	100	M20	50	1400	16	140	16

All measurements in mm unless otherwise stated.

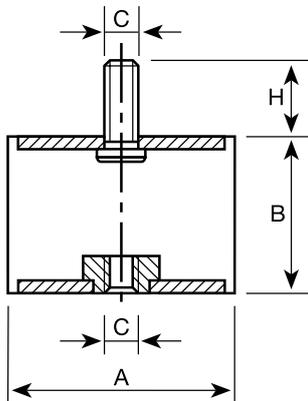


Type B 12-25

Code	A	B	C	H	Compression LOAD Max daN	Compression DEFLECT	Shear LOAD Max daN	Shear DEFLECT
120001	12.5	10	M5	10	12	2	1.5	1.5
120002	12.5	15	M5	10	10	3	1.5	2
120003	12.5	20	M5	10	8	3.5	1.5	4
120011	16	10	M5	12	20	1.5	2.5	1.5
120012	16	15	M5	12	20	3	2.5	2
120013	16	20	M5	12	15	4	2.5	4
120014	16	25	M5	12	15	5	2	5
120022	20	15	M6	16.5	35	4	5	2.5
120023	20	20	M6	16.5	30	5	5	3.5
120024	20	25	M6	16.5	30	5.5	4.5	4.5
120025	20	30	M6	16.5	25	7	4.5	4.5
120172	25.5	15	M6	18	60	3.5	8	2.5
120173	25.5	20	M6	18	55	4.5	8	3.5
120174	25.5	25	M6	18	50	6	8	4.5
120175	25.5	30	M6	18	50	8	8	6
120031	25.5	15	M8	20	60	3.5	8	2.5
120032	25.5	19	M8	20	55	4.5	8	3.5
120033	25.5	22	M8	20	50	5.5	8	4
120034	25.5	25	M8	20	50	6	8	4.5
120035	25.5	30	M8	20	50	8	8	6
120036	25.5	40	M8	20	50	10	10	6

All measurements in mm unless otherwise stated.

Bobbins - Type B

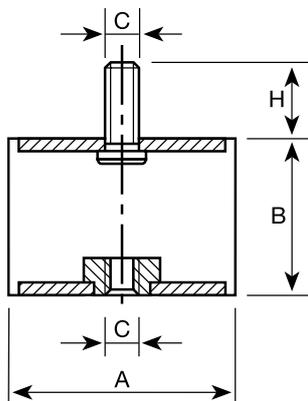


Type B 30-40

Code	A	B	C	H	Compression LOAD Max daN	Compression DEFLECT	Shear LOAD Max daN	Shear DEFLECT
121041	30	15	M8	20	90	3	11	2.5
121042	30	22	M8	20	80	5	11	4
121186	30	25	M8	20	75	6.5	11	5
121043	30	30	M8	20	70	8	11	6
121044	30	40	M8	20	60	9	11	7.5
121193	40	20	M8	20	160	5	20	3
121194	40	25	M8	20	150	6	20	3.5
121195	40	28	M8	20	150	6	20	5.5
121196	40	30	M8	20	150	6	30	5.5
121197	40	35	M8	20	120	8	20	6.5
121198	40	40	M8	20	120	10	20	7.5
121199	40	45	M8	20	120	11	20	9
121051	40	20	M10	25	160	5	20	3
121191	40	25	M10	25	150	6	20	3.5
121052	40	28	M10	25	150	6	20	5.5
121192	40	30	M10	25	150	6	30	5.5
121053	40	35	M10	25	120	8	20	6.5
121054	40	40	M10	25	120	10	20	7.5
121055	40	45	M10	25	120	11	20	9

All measurements in mm unless otherwise stated.

Bobbins - Type B

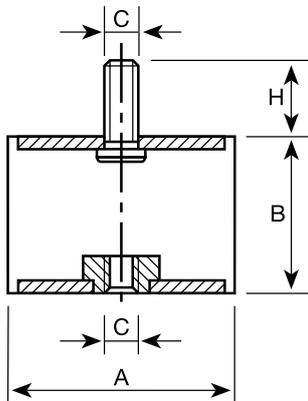


Type B 50-75

Code	A	B	C	H	Compression LOAD Max daN	Compression DEFLECT	Shear LOAD Max daN	Shear DEFLECT
121201	50	20	M10	25	300	5	25	3.5
121061	50	25	M10	25	300	6	25	4.5
121202	50	30	M10	25	275	7	25	6.5
121062	50	35	M10	25	250	8	25	7
121203	50	40	M10	25	210	10	25	8
121063	50	45	M10	25	190	11	25	9
121204	50	50	M10	25	170	11	25	10.5
121064	50	60	M10	25	150	11	25	12
121071	60	25	M10	25	400	6	30	4.5
121072	60	36	M10	25	300	9	30	7
121073	60	45	M10	25	250	11	30	9
121074	60	60	M10	25	200	12	30	10
121081	70	35	M10	25	450	8	35	6.5
121082	70	50	M10	25	350	11	35	11
121083	70	60	M10	25	300	12	35	13
121084	70	70	M10	25	300	14	35	15
121091	75	25	M12	30	650	7	37	5
121092	75	40	M12	30	500	9	37	7
121093	75	45	M12	30	500	10	37	9
121094	75	55	M12	30	450	11	37	11

All measurements in mm unless otherwise stated.

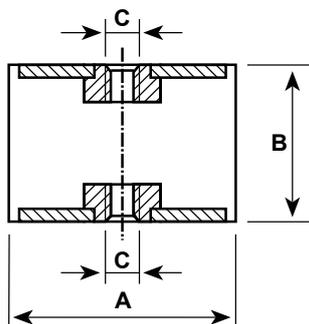
Bobbins - Type B



Type B 80-150

Code	A	B	C	H	Compression LOAD Max daN	Compression DEFLECT	Shear LOAD Max daN	Shear DEFLECT
121101	80	30	M14	35	950	7	40	5
121102	80	40	M14	35	600	9	40	7
121103	80	50	M14	35	550	10	40	8
121104	80	55	M14	35	550	11	40	9
121105	80	70	M14	35	500	13	40	15
121106	80	75	M14	35	450	14	40	16
121111	95	40	M16	45	1200	8	60	7
121112	95	55	M16	45	1000	11	60	8
121113	95	60	M16	45	800	12	60	10
121114	95	75	M16	45	700	13	60	14
120121	105	50	M16	45	1200	9	80	9
120122	105	75	M16	45	1000	13	80	14
120123	105	100	M16	45	800	16	80	16
120131	120	50	M16	45	1500	9	100	9
120132	120	75	M16	45	1200	13	100	14
120133	120	100	M16	45	1000	16	100	16
120142	130	50	M16	45	1600	9	120	9
120143	130	75	M16	45	1450	13	120	14
120144	130	100	M16	45	1200	16	120	16
120151	150	50	M20	50	1800	9	140	9
120152	150	75	M20	50	1650	13	140	14
120153	150	100	M20	50	1400	16	140	16

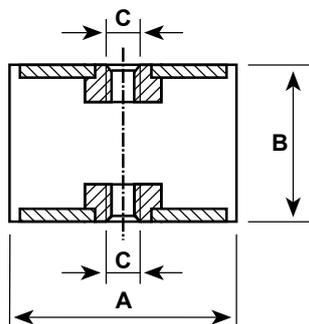
All measurements in mm unless otherwise stated.



Type C 12-30

Code	A	B	C	Compression LOAD Max daN	Compression DEFLECT	Shear LOAD Max daN	Shear DEFLECT
122003	12.5	20	M5	8	3.5	1.5	4
122013	16	20	M5	15	4	2.5	4
122014	16	25	M5	15	5	2	5
122023	20	20	M6	30	5	5	3.5
122024	20	25	M6	30	5.5	4.5	4.5
122025	20	30	M6	25	7	4.5	4.5
122173	25.5	20	M6	55	4.5	8	3.5
122174	25.5	25	M6	50	6	8	4.5
122175	25.5	30	M6	50	8	8	6
122032	25.5	19	M8	55	4.5	8	3.5
122033	25.5	22	M8	50	5.5	8	4
122034	25.5	25	M8	50	6	8	4.5
122035	25.5	30	M8	50	8	8	6
122036	25.5	40	M8	50	10	10	6
122042	30	22	M8	80	5	11	4
120186	30	25	M8	75	6.5	11	5
120043	30	30	M8	70	8	11	6
120044	30	40	M8	60	9	11	7.5

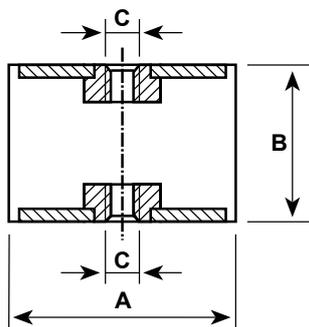
All measurements in mm unless otherwise stated.



Type C 40-60

Code	A	B	C	Compression LOAD Max daN	Compression DEFLECT	Shear LOAD Max daN	Shear DEFLECT
122194	40	25	M8	150	6	20	3.5
122195	40	28	M8	150	6	20	5.5
122196	40	30	M8	150	6	30	5.5
122197	40	35	M8	120	8	20	6.5
122198	40	40	M8	120	10	20	7.5
122199	40	45	M8	120	11	20	9
122052	40	28	M10	150	6	20	5.5
122192	40	30	M10	150	6	30	5.5
122053	40	35	M10	120	8	20	6.5
122054	40	40	M10	120	10	20	7.5
122055	40	45	M10	120	11	20	9
122061	50	25	M10	300	6	25	4.5
122202	50	30	M10	275	7	25	6.5
122062	50	35	M10	250	8	25	7
122203	50	40	M10	210	10	25	8
122063	50	45	M10	190	11	25	9
122204	50	50	M10	170	11	25	10.5
122064	50	60	M10	150	11	25	12
122071	60	25	M10	400	6	30	4.5
122072	60	36	M10	300	9	30	7
122073	60	45	M10	250	11	30	9
122074	60	60	M10	200	12	30	10

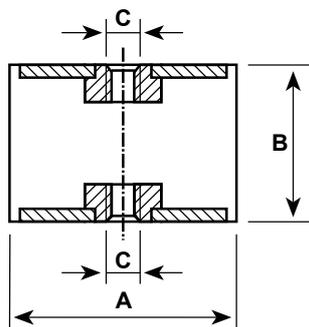
All measurements in mm unless otherwise stated.



Type C 70-95

Code	A	B	C	Compression LOAD Max daN	Compression DEFLECT	Shear LOAD Max daN	Shear DEFLECT
122081	70	35	M10	450	8	35	6.5
122082	70	50	M10	350	11	35	11
122083	70	60	M10	300	12	35	13
122084	70	70	M10	300	14	35	15
122093	75	45	M12	500	10	37	9
122094	75	55	M12	450	11	37	11
122101	80	30	M14	950	7	40	5
122102	80	40	M14	600	9	40	7
122103	80	50	M14	550	10	40	8
122104	80	55	M14	550	11	40	9
122105	80	70	M14	500	13	40	15
122106	80	75	M14	450	14	40	16
122111	95	40	M16	1200	8	60	7
122112	95	55	M16	1000	11	60	8
122113	95	60	M16	800	12	60	10
122114	95	75	M16	700	13	60	14

All measurements in mm unless otherwise stated.

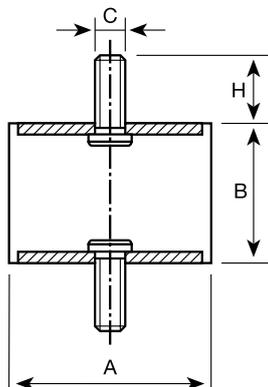


Type C 105-150

Code	A	B	C	Compression LOAD Max daN	Compression DEFLECT	Shear LOAD Max daN	Shear DEFLECT
122122	105	50	M16	1200	9	80	9
122123	105	75	M16	1000	13	80	14
122124	105	100	M16	800	16	80	16
122131	120	50	M16	1500	9	100	9
122132	120	75	M16	1200	13	100	14
122133	120	100	M16	1000	16	100	16
122142	130	50	M16	1600	9	120	9
122143	130	75	M16	1450	13	120	14
122144	130	100	M16	1200	16	120	16
122151	150	50	M20	1800	9	140	9
122152	150	75	M20	1650	13	140	14
122153	150	100	M20	1400	16	140	16

All measurements in mm unless otherwise stated.

Stainless Steel Bobbins - Type A

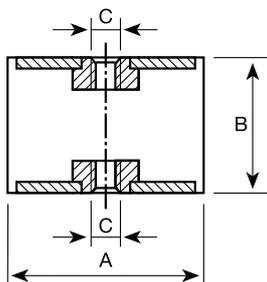


Stainless Steel Type A 12-25

Code	A	B	C	H	Compression LOAD Max daN	Compression DEFLECT	Shear LOAD Max daN	Shear DEFLECT
120301	20	20	M6	18	30	5	5	3.5
120302	20	20	M6	18	30	5.5	4.5	4.5
120303	25	25	M6	18	55	4.5	8	3.5
120304	25	30	M6	18	50	8	8	6
120305	30	20	M8	23	80	5	11	4
120306	30	30	M8	23	70	8	11	6
120307	40	30	M8	23	150	6	30	5.5
120308	40	40	M10	28	120	10	20	7.5
120309	50	25	M10	28	300	6	25	4.5
120310	50	35	M10	28	250	8	25	7
120311	50	45	M10	28	190	11	25	9
120312	60	35	M10	28	300	9	30	7
120313	60	45	M10	28	250	11	30	9
120314	60	60	M10	28	200	12	30	10
120315	70	45	M12	37	350	11	35	11

All measurements in mm unless otherwise stated.

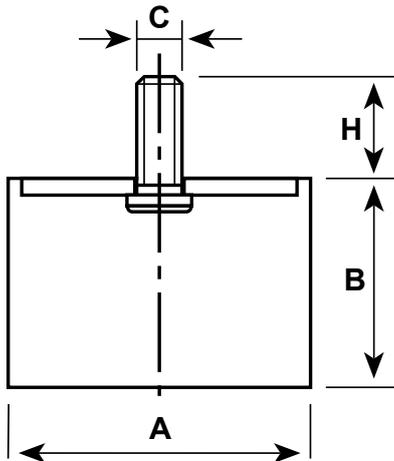
Stainless Steel Bobbins - Type C



Stainless Steel Type C INOX

Code	A	B	C	Compression LOAD Max daN	Compression DEFLECT	Shear LOAD Max daN	Shear DEFLECT
120401	60	35	M10	300	9	30	7
120402	60	60	M10	200	12	30	10
120403	70	55	M12	325	11.5	35	12
120404	80	75	M12	450	14	40	16
120405	100	80	M16	1000	13	80	14

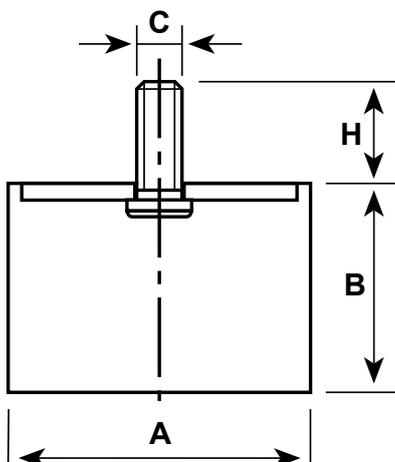
All measurements in mm unless otherwise stated.



Type D 12-25

Code	A	B	C	H	Compression LOAD Max daN	Compression DEFLECT
110001	12.5	10	M5	10	12	2
110002	12.5	15	M5	10	10	3
110003	12.5	20	M5	10	8	3.5
110004	16	10	M5	12	20	1.5
110005	16	15	M5	12	20	3
110006	16	20	M5	12	15	4
110007	16	25	M5	12	15	5
110008	20	8.5	M6	16.5	40	1.5
110009	20	15	M6	16.5	35	4
110010	20	20	M6	16.5	30	5
110011	20	25	M6	16.5	30	5.5
110012	20	30	M6	16.5	25	7
110091	25.5	10	M6	18	80	2
110092	25.5	15	M6	18	60	3.5
110093	25.5	20	M6	18	55	4.5
110094	25.5	25	M6	18	50	6
110095	25.5	30	M6	18	50	8
110013	25.5	10	M8	20	80	2
110014	25.5	15	M8	20	60	3.5
110015	25.5	19	M8	20	55	4.5
110016	25.5	22	M8	20	50	5.5
110017	25.5	25	M8	20	50	6
110018	25.5	30	M8	20	50	8
110019	25.5	40	M8	20	50	10

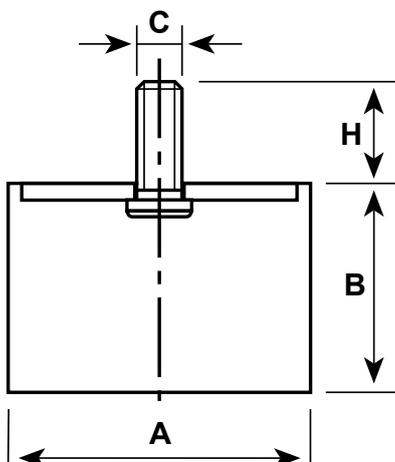
All measurements in mm unless otherwise stated.



Type D 30-50

Code	A	B	C	H	Compression LOAD Max daN	Compression DEFLECT
110020	30	15	M8	20	90	3
110021	30	22	M8	20	80	5
110101	30	25	M8	20	75	6.5
110022	30	30	M8	20	70	8
110023	30	40	M8	20	60	9
110112	40	20	M8	20	160	5
110113	40	25	M8	20	150	6
110114	40	28	M8	20	150	6
110115	40	30	M8	20	150	6
110116	40	35	M8	20	120	8
110117	40	40	M8	20	120	10
110118	40	45	M8	25	120	11
110024	40	40	M10	25	160	5
110110	40	45	M10	25	150	6
110025	40	28	M10	25	150	6
110111	40	30	M10	25	150	6
110026	40	35	M10	25	120	8
110027	40	40	M10	25	120	10
110028	40	45	M10	25	120	11
110121	50	20	M10	25	300	5
110029	50	25	M10	25	300	6
110122	50	30	M10	25	275	7
110030	50	35	M10	25	250	8
110123	50	40	M10	25	210	10
110031	50	45	M10	25	190	11
110124	50	50	M10	25	170	11
110032	50	60	M10	25	150	11

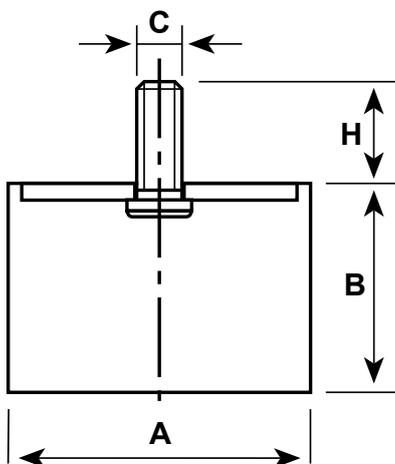
All measurements in mm unless otherwise stated.



Type D 60-95

Code	A	B	C	H	Compression LOAD Max daN	Compression DEFLECT
110033	60	25	M10	25	400	6
110034	60	36	M10	25	300	9
110035	60	45	M10	25	250	11
110036	60	60	M10	25	200	12
110037	70	35	M10	25	450	8
110038	70	50	M10	25	350	11
110038	70	60	M10	25	300	12
110040	70	70	M10	25	300	14
110041	75	25	M12	30	650	7
110042	75	40	M12	30	500	9
110043	75	45	M12	30	500	10
110044	75	55	M12	30	450	11
110045	80	30	M14	35	950	7
110046	80	40	M14	35	600	9
110047	80	50	M14	35	550	10
110048	80	55	M14	35	550	11
110049	80	70	M14	35	500	13
110050	80	75	M14	35	450	14
110051	95	40	M16	45	1200	8
110052	95	55	M16	45	1000	11
110053	95	60	M16	45	800	12
110054	95	75	M16	45	700	13

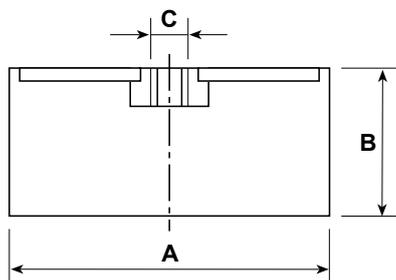
All measurements in mm unless otherwise stated.



Type D 105-150

Code	A	B	C	H	Compression LOAD Max daN	Compression DEFLECT
110055	105	50	M16	45	1200	9
110056	105	75	M16	45	1000	13
110057	105	700	M16	45	800	16
110058	120	50	M16	45	1500	9
110059	120	75	M16	45	1200	13
110060	120	100	M16	45	1000	16
110062	130	50	M16	45	1600	9
110063	130	75	M16	45	1450	13
110064	130	700	M16	45	1200	16
110065	150	50	M20	50	1800	9
110066	150	75	M20	50	1650	13
110067	150	100	M20	50	1400	16

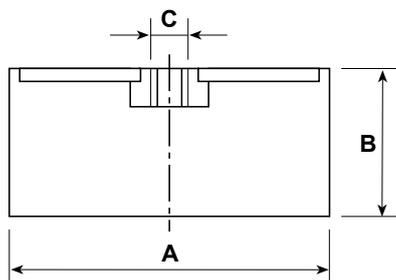
All measurements in mm unless otherwise stated.



Type E 12-25

Code	A	B	C	H	Compression LOAD Max daN	Compression DEFLECT
110001	12.5	10	M5	10	12	2
110002	12.5	15	M5	10	10	3
110003	12.5	20	M5	10	8	3.5
110004	16	10	M5	12	20	1.5
110005	16	15	M5	12	20	3
110006	16	20	M5	12	15	4
110007	16	25	M5	12	15	5
110008	20	8.5	M6	16.5	40	1.5
110009	20	15	M6	16.5	35	4
110010	20	20	M6	16.5	30	5
110011	20	25	M6	16.5	30	5.5
110012	20	30	M6	16.5	25	7
110091	25.5	10	M6	18	80	2
110092	25.5	15	M6	18	60	3.5
110093	25.5	20	M6	18	55	4.5
110094	25.5	25	M6	18	50	6
110095	25.5	30	M6	18	50	8
110013	25.5	10	M8	20	80	2
110014	25.5	15	M8	20	60	3.5
110015	25.5	19	M8	20	55	4.5
110016	25.5	22	M8	20	50	5.5
110017	25.5	25	M8	20	50	6
110018	25.5	30	M8	20	50	8
110019	25.5	40	M8	20	50	10

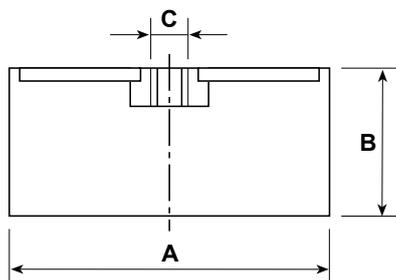
All measurements in mm unless otherwise stated.



Type E 30-50

Code	A	B	C	H	Compression LOAD Max daN	Compression DEFLECT
110020	30	15	M8	20	90	3
110021	30	22	M8	20	80	5
110101	30	25	M8	20	75	6.5
110022	30	30	M8	20	70	8
110023	30	40	M8	20	60	9
110112	40	20	M8	20	160	5
110113	40	25	M8	20	150	6
110114	40	28	M8	20	150	6
110115	40	30	M8	20	150	6
110116	40	35	M8	20	120	8
110117	40	40	M8	20	120	10
110118	40	45	M8	25	120	11
110024	40	40	M10	25	160	5
110110	40	45	M10	25	150	6
110025	40	28	M10	25	150	6
110111	40	30	M10	25	150	6
110026	40	35	M10	25	120	8
110027	40	40	M10	25	120	10
110028	40	45	M10	25	120	11
110121	50	20	M10	25	300	5
110029	50	25	M10	25	300	6
110122	50	30	M10	25	275	7
110030	50	35	M10	25	250	8
110123	50	40	M10	25	210	10
110031	50	45	M10	25	190	11
110124	50	50	M10	25	170	11
110032	50	60	M10	25	150	11

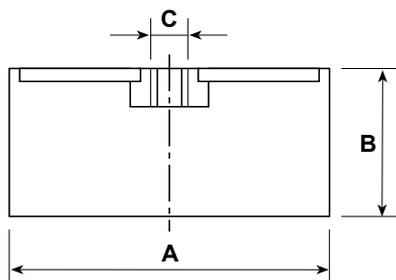
All measurements in mm unless otherwise stated.



Type E 60-95

Code	A	B	C	H	Compression LOAD Max daN	Compression DEFLECT
110033	60	25	M10	25	400	6
110034	60	36	M10	25	300	9
110035	60	45	M10	25	250	11
110036	60	60	M10	25	200	12
110037	70	35	M10	25	450	8
110038	70	50	M10	25	350	11
110038	70	60	M10	25	300	12
110040	70	70	M10	25	300	14
110041	75	25	M12	30	650	7
110042	75	40	M12	30	500	9
110043	75	45	M12	30	500	10
110044	75	55	M12	30	450	11
110045	80	30	M14	35	950	7
110046	80	40	M14	35	600	9
110047	80	50	M14	35	550	10
110048	80	55	M14	35	550	11
110049	80	70	M14	35	500	13
110050	80	75	M14	35	450	14
110051	95	40	M16	45	1200	8
110052	95	55	M16	45	1000	11
110053	95	60	M16	45	800	12
110054	95	75	M16	45	700	13

All measurements in mm unless otherwise stated.

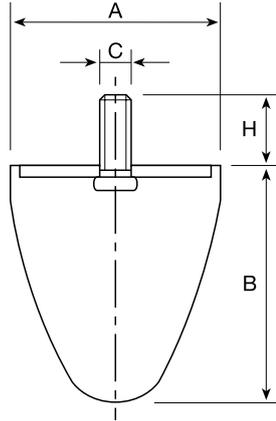


Type E 105-150

Code	A	B	C	H	Compression LOAD Max daN	Compression DEFLECT
110055	105	50	M16	45	1200	9
110056	105	75	M16	45	1000	13
110057	105	700	M16	45	800	16
110058	120	50	M16	45	1500	9
110059	120	75	M16	45	1200	13
110060	120	100	M16	45	1000	16
110062	130	50	M16	45	1600	9
110063	130	75	M16	45	1450	13
110064	130	700	M16	45	1200	16
110065	150	50	M20	50	1800	9
110066	150	75	M20	50	1650	13
110067	150	100	M20	50	1400	16

All measurements in mm unless otherwise stated.

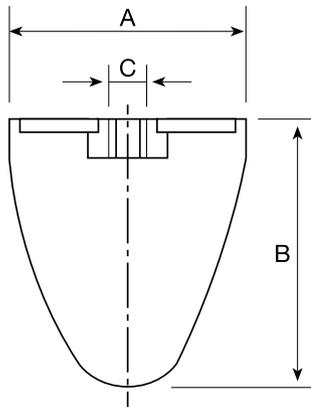
Buffers - Progressive Buffers



Type A

No.	Code	A	B	C	H	Load Kg	Energy a 1 m/s Kg, M.	Dynamic Deflection
T-25	115001	25	19	M8	20	100	0.3	8
T-30	115002	30	30	M6	16	140	0.6	15
T-40	113025	35	40	M10	25	180	2	20
T-50	115003	50	50	M8	20	340	3	25
T-50	115004	50	64	M8	35	370	4	32
T-50	115005	50	58	M8	20	400	3.7	28
T-70	115006	72	58	M12	30	550	5	26

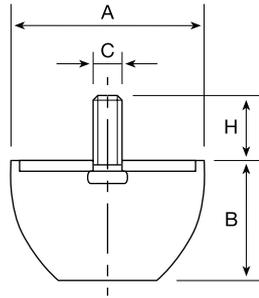
All measurements in mm unless otherwise stated.



Type C

No.	Code	A	B	C	Load Kg	Energy a 1 m/s Kg, M.	Dynamic Deflection
T-25	115008	25	19	M8	100	0.3	8
T-30	115009	30	30	M6	140	0.6	15
T-50	115010	50	50	M8	340	3	25
T-50	115011	50	64	M8	370	4	32
T-50	115012	50	58	M8	400	3.7	28
T-70	115014	72	58	M12	550	5	26
T-95	115015	95	80	M16	1100	12	37

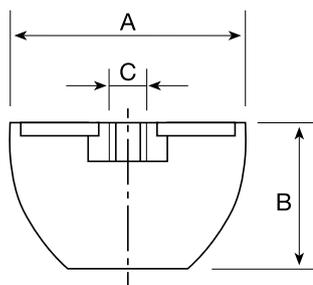
All measurements in mm unless otherwise stated.



Type A

No.	Code	A	B	C	H	Load Kg	Energy a 1 m/s Kg, M.	Dynamic Deflection
T-95	115007	95	80	M16	45	1100	12	37
T-85	116001	84	52	M12	35	1500	20	20
T-120	116002	120	75	M16	45	3000	34	22
T-220	116003	220	137	M24	80	15000	250	40

All measurements in mm unless otherwise stated.



Type C

No.	Code	A	B	C	Load Kg	Energy a 1 m/s Kg, M.	Dynamic Deflection
T-85	116011	84	52	M12	1500	20	20
T-120	116012	120	75	M16	3000	34	22
T-220	116013	220	137	M24	15000	250	40

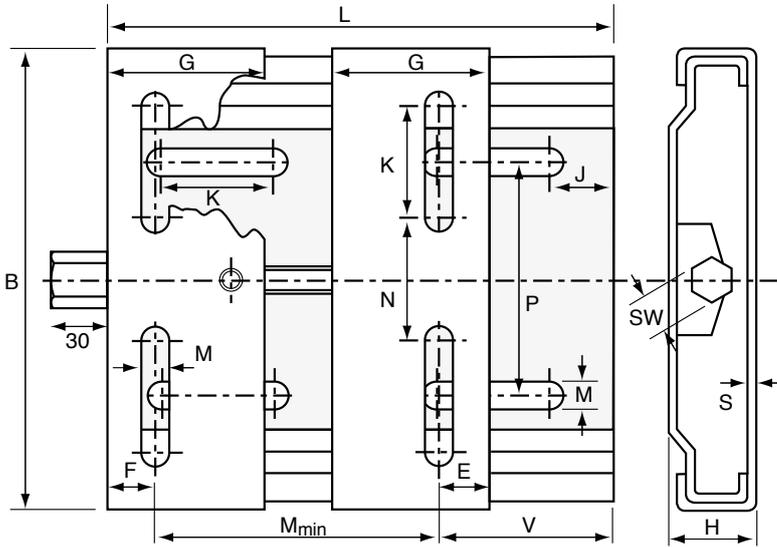
All measurements in mm unless otherwise stated.

Motor Mounts



Rapid Fit Motor Mounts

The quickest and most cost-effective way to secure motors to machine beds, TransDrive mounts come in five sizes made from cold-rolled steel and galvanized for durability. They accommodate motor frame sizes from 63 to 180 and feature four slotted holes for easy fastening to the foundation.

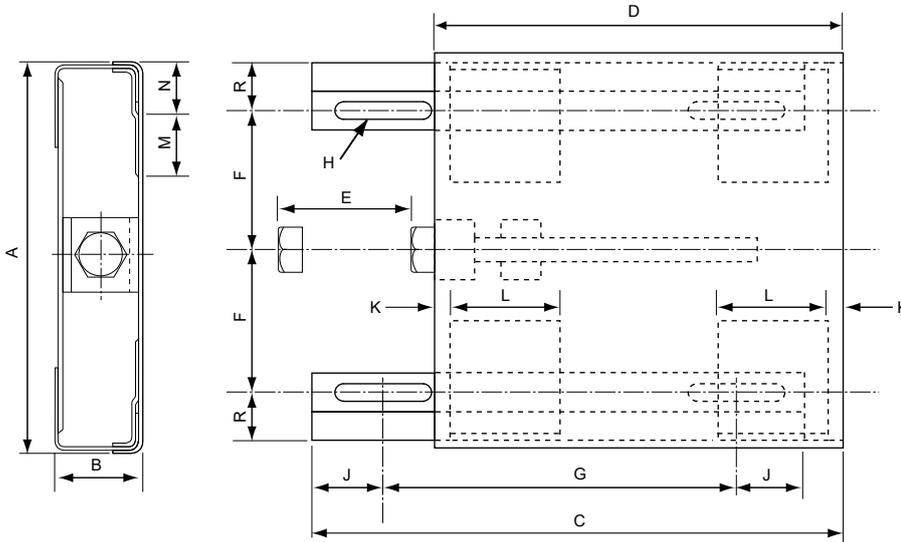


Type	Frame Size	L	B	H	M _{min}	G	E	J	K	M	N	P	SW	S	Weight kg
210	63-80	210	195	34	100	70	20	25	50	10.5	43	98	19	3	2.4
270	63-112	270	195	33	100	70	20	25	50	10.5	43	98	19	3	2.8
340	90-132	340	280	40	135	95	27	30	62	12.5	90	165	22	4	7.4
430	90-160	430	282	40	132	95	27	29	62	12.5	90	165	22	4	8.0
490	160-180	490	410	40	114	95	40	30	60	15.0	193	284	22	4	12.0

All measurements are in mm unless otherwise stated.

Standard Motor Mounts

Offering a broader frame size range (63-225) and manufactured from durable pressed steel, TransDrive Standard Motor Mount provides a robust and cost-effective solution for securing larger motors to machine beds, unlike the Rapid Fit which is designed for smaller motors.

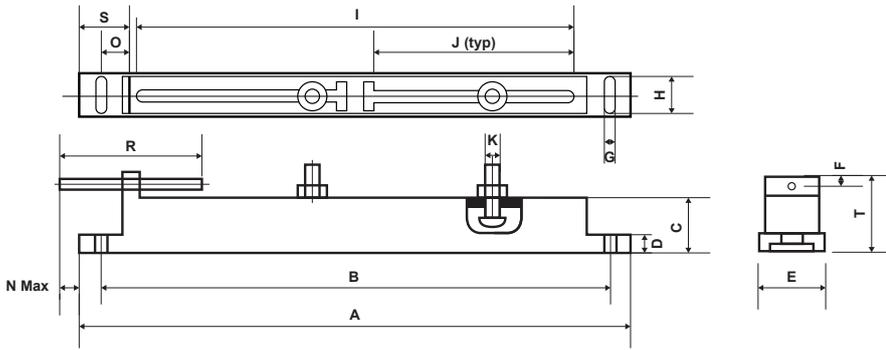


Base Ref	Motor Frame Ref	Motor Bolt Holes	A	B	C	D	Movement E	J	K	M	N	R	SW	Weight kg	
0	63	7	146	29	225	170	80	27	60	50	32	15.0	17	1.4	
	71														
A	80	10	240	55	325	258	100	45	10	70	51	28.5	24	5.3	
	90S														
	90L														
	100S														
	100L	12													
	112S														
	112M														
	132S														
B	132M	12	428	60	578	450	180	51	28	100	98	36.0	24	19.0	
	160M														15
	160L														
	180M	19													
	180L														
	200M														
	200L														
	225S														
	225M														

All measurements are in mm unless otherwise stated.

Motor Slide Rails

TransDrive slide rails, made from galvanized steel, support motor frame sizes 63 to 225 and include adjustable positioning blocks for quick and accurate drive alignment. Their design ensures efficient installation and corrosion resistance, making them ideal for applications requiring frequent adjustments.



Product Code	Weight (kg)	A	B	C	D	E	F	G	H	I	J	K	M	N	O	R	S	T
MR08090	3	380	328	30	15	48	10	15	25	245	95	8	75	25	40	145	65	50
MR100132	8.5	475	425	37	19	70	10	14	35	340	150	10	135	26	42	200	68	62
MR160180	10	567	515	48	19	72	11	18	35	380	162	12	115	28	57	200	85	70
MR220225	22	790	780	60	32	92	18	20	20	610	285	16	200	30	60	290	90	92
MR250280	40	945	870	70	38	105	16	21	21	725	305	20	240	35	70	380	105	110
MR315355	105	1220	1115	125	40	122	22	30	30	920	420	24	285	50	105	450	155	170

All measurements are in mm

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