

Captive Transit Mounts®



A universal mounting, popular in a wide range of applications. Cost Effective, High Performing and Easy to Install. The rubber is used in shear compression providing optimum performance and offers vibration reduction of up to 95% in all axis. The metal top cap provides protection from contamination such as Oil and Fuel. Load Ratings from 20kg to 5,000kg.

Captive Transit Mounts are designed with an integral overload stop to control movement of the mounted equipment, during transit, and also provide a failsafe arrangement to control shock loads. Suitable for both Mobile and Static applications.

Advantages:

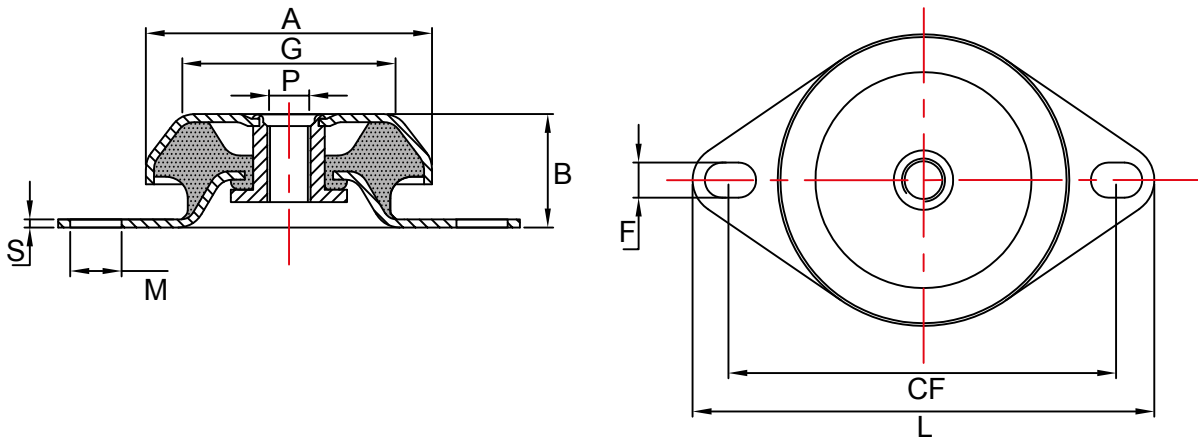
- Failsafe Design – Ideal for Mobile Equipment
- High Performance Vibration Reduction
- Easy to Install
- Protection from Contamination

Applications:

- Generating Sets
- Diesel Engines
- Marine Engines
- Construction and Plant Equipment
- Pumps and Compressors
- Industrial & Commercial Vehicles



Captive Transit Mounts®



FLANGED MOUNTINGS

Part No	A	B	P	F x M	CF	G	L	S
CTM4823	48	23	M6/M8	6.1 \emptyset	68	34	84	2.0
CTM-R*	64	34	M12	9.5 \emptyset	76	47	93	2.5
CTM6335	63	35	M10 / M12	9 x 14	76 - 90	50	110	2.5
CTM6535	65	35	M12	15 x 11	100	45	120	3.0
CTM7730	77	30	M10 / M12	9 \emptyset	108 - 110	60	135	3.0
CTM8335	83	35	M10 / M12	11 \emptyset	108 - 110	65	135	3.0
CTM9245	92	45	M12	10.5 \emptyset	110	73	128	3.0
CTM9335	93	35	M10 / M12	10 \emptyset	122 - 124	70	144	2.5
CTM10638	106	38	M12 / M16	12.5 x 19	138-146	80	171	4.0
CTM10642	106	42	M12 / M16	12.5 x 19	138-146	80	171	4.0
CTM10850	108	50	M16	16.5 \emptyset	160	83	190	5.0
CTM11548	115	48	M16	16 \emptyset	160	85	190	4.0
CTM12142	121	42	M12 / M16	13.5 \emptyset	150 - 163	92	190	4.0
CTM12548	125	48	M16	14 x 11	150 - 163	99	192	4.0
CTM14448	144	48	M16	14 x 11	176-188	120	216	4.0
CTM14453	155	53	M16	14 x 11	176-188	120	216	4.0

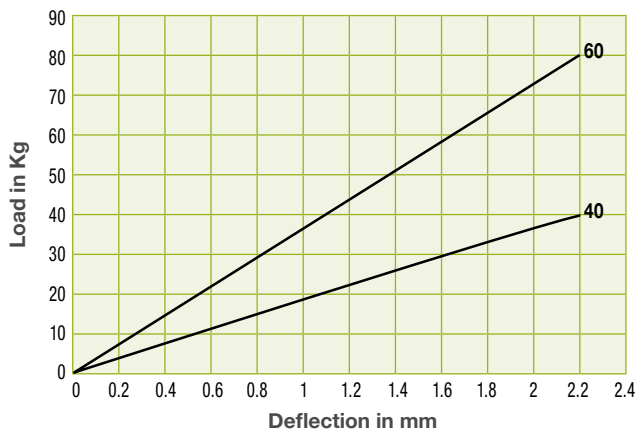
*Manufactured from High Damped Rubber compound



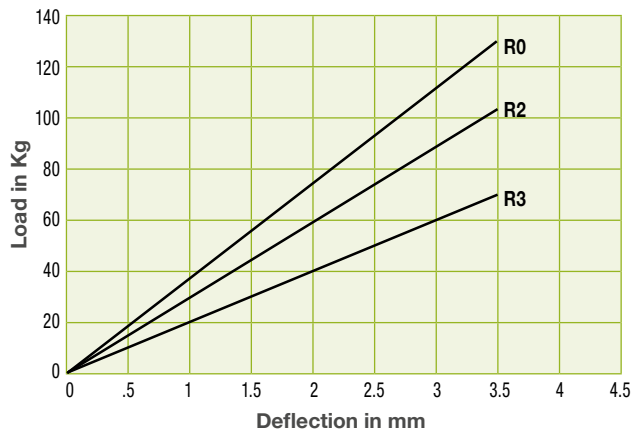
Max compression load in Kg deflection in mm.

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.

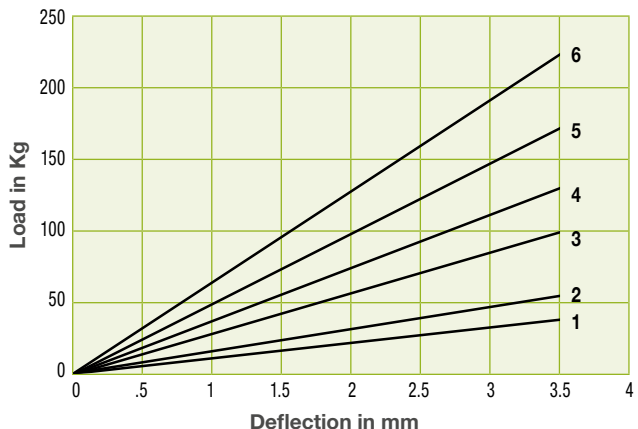
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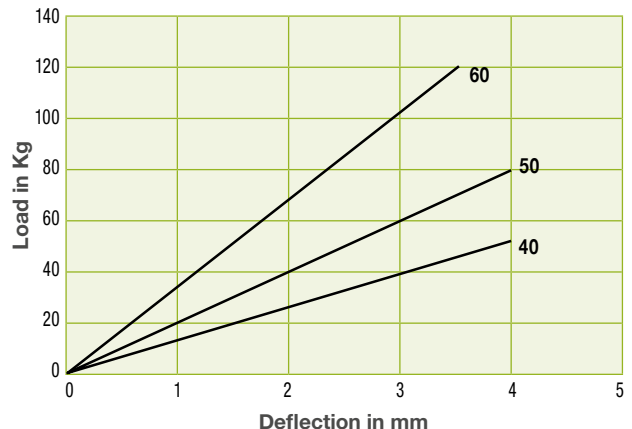
CTM-R



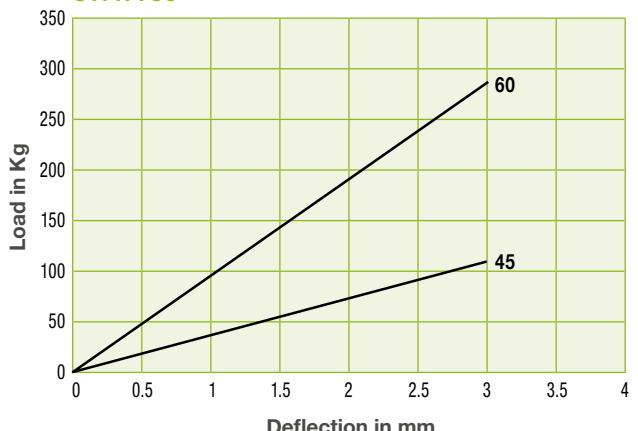
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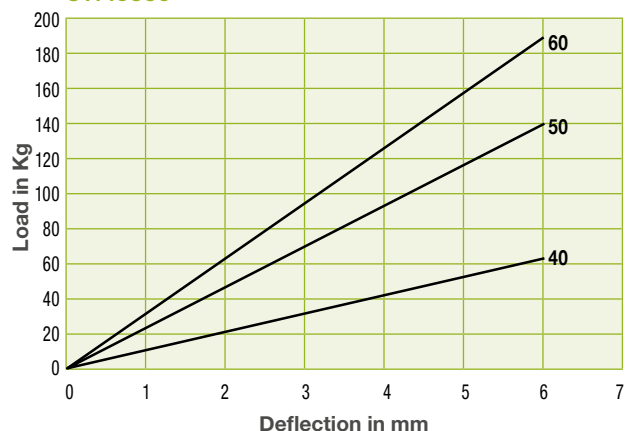
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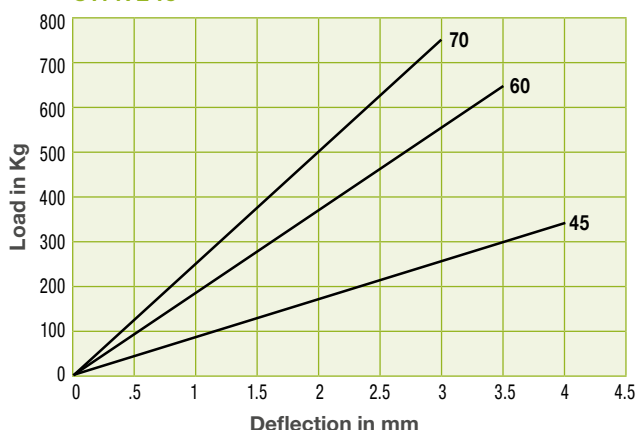
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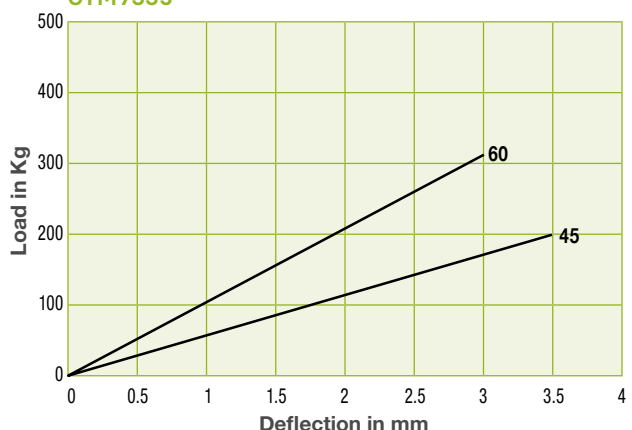
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CTM9245



CTM9335

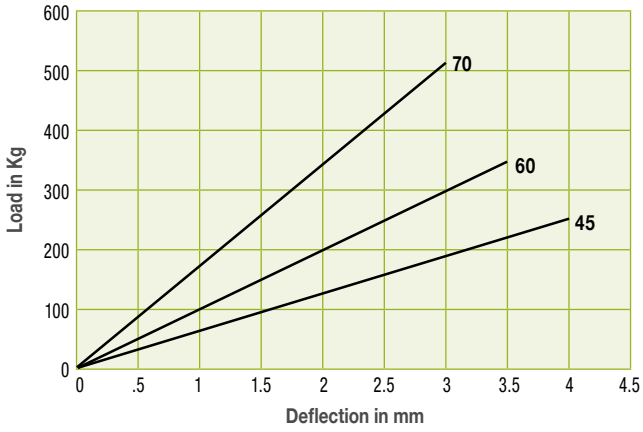


Max compression load in Kg deflection in mm.

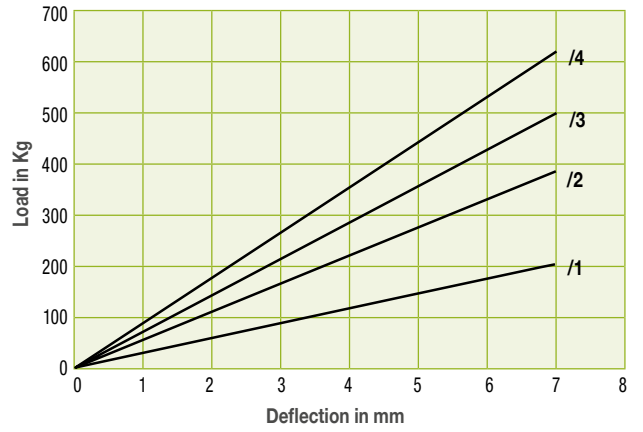
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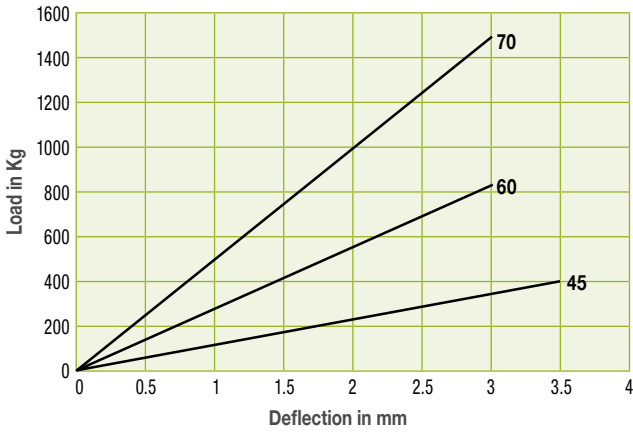
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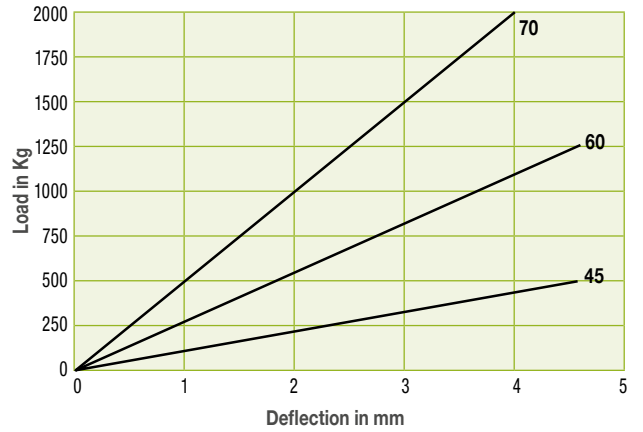
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CTM10850



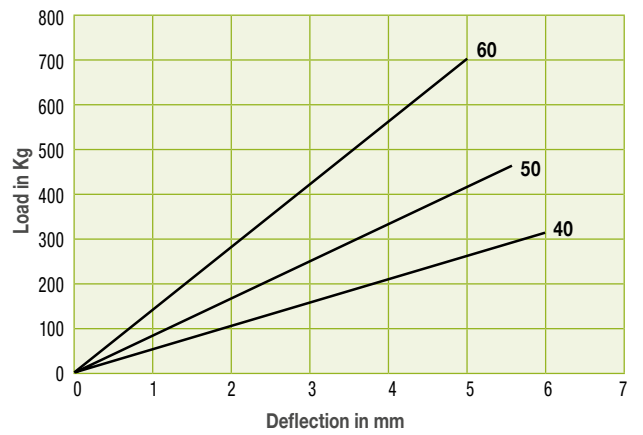
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CTM12142



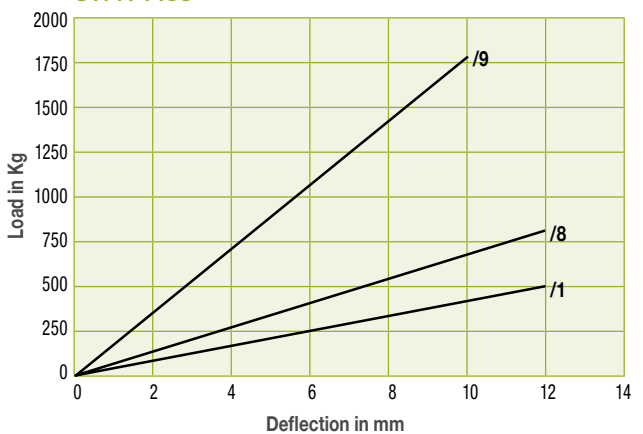
CTM12548



CTM14448



CTM14453



Max compression load in Kg deflection in mm.

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