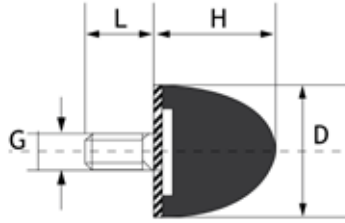


ANTI VIBRATION CONICAL BUFFERS



H= Height
L = Thread Length
D= Diameter
G = Thread Size

<p>Male Conical Buffers are ideal for absorbing shock & impact. These buffers give high levels of deformation under impact / load, and provide a progressive stiffness rate to absorb energy and protect equipment. These can be produced in stainless steel metals and various polymer types. Also available with Female Fixings.</p>	<p>Applications:</p> <ul style="list-style-type: none"> • Primary & secondary suspension for vehicles • Bump stops for general industrial machinery • Assister springs • Rubber shock absorbers. 	<p>Material: Natural Rubber</p>
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Article No.	H (mm)	L (mm)	D (mm)	G	Max Load (Kg)
VCBM2015M6	15	12	20	M6	35
VCBM2020M6	20	18	20	M6	40
VCBM2024M6	24	18	20	M6	45
VCBM2520M6	20	18	25	M8	52
VCBM2520M8	20	20	25	M8	52
VCBM3030M6	30	17	30	M6	56
VCBM3030M8	30	20	30	M8	56
VCBM3036M8	36	20	30	M8	63
VCBM3224M8	24	20	32	M8	60
VCBM3540M8	40	25	35	M8	84
VCBM5048M10	48	25	50	M10	184
VCBM5058M10	58	28	50	M10	190
VCBM5061M10	61	28	50	M10	230
VCBM5068M10	68	28	50	M10	260
VCBM7058M12	58	37	70	M12	370
VCBM7060M12	60	35	70	M12	374
VCBM7589M12	89	37	75	M12	450
VCBM9074M16	74	45	90	M16	680
VCBM9580M16	80	45	95	M16	820
VCBM108120M12	120	30	108	M12	2800
VCBM10895M12	95	30	108	M12	1800

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.