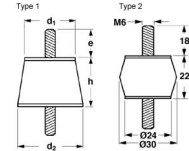




MBA

Dampeners - Double Studded - Silicone



Damps low frequency vibrations.

Use for compression only.

Dampeners - Double Studded - Silicone

Part Number	Optimum Load kg	Resonance Point Hz	Resonance Magnification dB	Recommended Frequency Hz	Body Height (h) mm <i>inches</i>	Body End Dia. (d1/d2) mm <i>inches</i>	Thread	Thread Length (e) mm <i>inches</i>	Stud Material
# MVDDS-00.60C	0.4 to 0.6	13 to 11	13 to 12	18.00	18.00 <i>0.709</i>	43435.00 <i>1710.039</i>	M4	15.00 <i>0.591</i>	Brass Nickle Plate
# MVDDS-00.80C	0.5 to 0.8	16 to 15	12	23.00	12.00 <i>0.472</i>	43435.00 <i>1710.039</i>	M4	15.00 <i>0.591</i>	Brass Nickle Plate
MVDDS-02.00C	0.8 to 2.0	14 to 12	13 to 12	20.00	18.00 <i>0.709</i>	20 / 25	M6	20.00 <i>0.787</i>	Brass Nickle Plate

Indicates item not stocked at time of printing - Please enquire for lead time

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Dampeners - Double Studded - Silicone

Part Number	Optimum Load kg	Resonance Point Hz	Resonance Magnification dB	Recommended Frequency Hz	Body Height (h) mm	Body End Dia. (d1/d2) mm	Thread	Thread Length (e) mm	Stud Material
					<i>inches</i>	<i>inches</i>		<i>inches</i>	
# MVDDS-03.50D	2.0 to 3.5	12 to 10	12	17.00	22.00	24 / 24	M6	18.00	Iron Unichro Plate
					<i>0.866</i>			<i>0.709</i>	
# MVDDS-05.50D	3.5 to 5.5	11 to 10	14 to 13	16.00	22.00	24 / 24	M6	18.00	Iron Unichro Plate
					<i>0.866</i>			<i>0.709</i>	
# MVDDS-08.50D	5.5 to 8.5	11 to 10	16 to 15	16.00	22.00	24 / 24	M6	18.00	Iron Unichro Plate
					<i>0.866</i>			<i>0.709</i>	
# MVDDS-12.50D	8.5 to 12.5	11 to 10	20 to 18	16.00	22.00	24 / 24	M6	18.00	Iron Unichro Plate
					<i>0.866</i>			<i>0.709</i>	
# MVDDS-25.00C	12.5 to 25.0	10 to 8	20 to 19	From 14	25.00	28 / 35	M6	17.00	Iron Unichro Plate
					<i>0.984</i>			<i>0.669</i>	

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