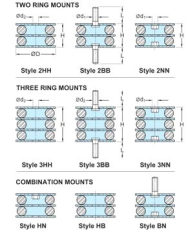




# MBA

## Mounts - Ring



### Mounts - Ring

Part Number	Standard Load kg	Standard Load Deflection mm	Natural Frequency cpm	Load Range (Lower - Upper) kg	Outside Diameter mm	Height mm	Material of Mounting Plates	Material of Isolators	Mounting Style
		<i>inches</i>			<i>inches</i>	<i>inches</i>			
# MVR075-2BN	75	11 <i>0.433</i>	450	25 - 100	60 <i>2.362</i>	35 <i>1.378</i>	Plated Steel	Natural Rubber	2 Rings - Style 2BN
# MVR075-2HB	75	11 <i>0.433</i>	450	25 - 100	60 <i>2.362</i>	35 <i>1.378</i>	Plated Steel	Natural Rubber	2 Rings - Style 2HB
# MVR075-2HH	75	11 <i>0.433</i>	450	25 - 100	60 <i>2.362</i>	35 <i>1.378</i>	Plated Steel	Natural Rubber	2 Rings - Style 2HH
# MVR075-2HN	75	11 <i>0.433</i>	450	25 - 100	60 <i>2.362</i>	35 <i>1.378</i>	Plated Steel	Natural Rubber	2 Rings - Style 2HN

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Part Number	Standard Load kg	Standard Load Deflection mm <i>inches</i>	Natural Frequency cpm	Load Range (Lower - Upper) kg	Outside Diameter mm <i>inches</i>	Height mm <i>inches</i>	Material of Mounting Plates	Material of Isolaters	Mounting Style
# MVR075-2NN	75	11 <i>0.433</i>	450	25 - 100	60 <i>2.362</i>	35 <i>1.378</i>	Plated Steel	Natural Rubber	2 Rings - Style 2NN
# MVR075-2BB	75	11 <i>0.433</i>	450	25 - 100	60 <i>2.362</i>	35 <i>1.378</i>	Plated Steel	Natural Rubber	2 Rings - Style 2BB
# MVR075-3HB	75	15 <i>0.591</i>	370	25 - 100	60 <i>2.362</i>	51 <i>2.008</i>	Plated Steel	Natural Rubber	3 Rings - Style 3HB
# MVR075-3NN	75	15 <i>0.591</i>	370	25 - 100	60 <i>2.362</i>	51 <i>2.008</i>	Plated Steel	Natural Rubber	3 Rings - Style 3NN
# MVR075-3HH	75	15 <i>0.591</i>	370	25 - 100	60 <i>2.362</i>	51 <i>2.008</i>	Plated Steel	Natural Rubber	3 Rings - Style 3HH
# MVR075-3BN	75	15 <i>0.591</i>	370	25 - 100	60 <i>2.362</i>	51 <i>2.008</i>	Plated Steel	Natural Rubber	3 Rings - Style 3BN
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## Mounts - Ring

Part Number	Standard Load kg	Standard Load Deflection mm <i>inches</i>	Natural Frequency cpm	Load Range (Lower - Upper) kg	Outside Diameter mm <i>inches</i>	Height mm <i>inches</i>	Material of Mounting Plates	Material of Isolaters	Mounting Style
# MVR150-2NN	150	14 <i>0.551</i>	380	50 - 200	80 <i>3.150</i>	46 <i>1.811</i>	Plated Steel	Natural Rubber	2 Rings - Style 2NN
# MVR150-2HN	150	14 <i>0.551</i>	380	50 - 200	80 <i>3.150</i>	46 <i>1.811</i>	Plated Steel	Natural Rubber	2 Rings - Style 2HN
# MVR150-2BB	150	14 <i>0.551</i>	380	50 - 200	80 <i>3.150</i>	46 <i>1.811</i>	Plated Steel	Natural Rubber	2 Rings - Style 2BB
# MVR150-2BN	150	14 <i>0.551</i>	380	50 - 200	80 <i>3.150</i>	46 <i>1.811</i>	Plated Steel	Natural Rubber	2 Rings - Style 2BN
# MVR150-2HB	150	14 <i>0.551</i>	380	50 - 200	80 <i>3.150</i>	46 <i>1.811</i>	Plated Steel	Natural Rubber	2 Rings - Style 2HB
# MVR150-2HH	150	14 <i>0.551</i>	380	50 - 200	80 <i>3.150</i>	46 <i>1.811</i>	Plated Steel	Natural Rubber	2 Rings - Style 2HH
# MVR150-3NN	150	20 <i>0.787</i>	320	50 - 200	80 <i>3.150</i>	67 <i>2.638</i>	Plated Steel	Natural Rubber	3 Rings - Style 3NN
# MVR150-3HN	150	20 <i>0.787</i>	320	50 - 200	80 <i>3.150</i>	67 <i>2.638</i>	Plated Steel	Natural Rubber	3 Rings - Style 3HN

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## Mounts - Ring

Part Number	Standard Load kg	Standard Load Deflection mm <i>inches</i>	Natural Frequency cpm	Load Range (Lower - Upper) kg	Outside Diameter mm <i>inches</i>	Height mm <i>inches</i>	Material of Mounting Plates	Material of Isolaters	Mounting Style
# MVR150-3HH	150	20 <i>0.787</i>	320	50 - 200	80 <i>3.150</i>	67 <i>2.638</i>	Plated Steel	Natural Rubber	3 Rings - Style 3HH
# MVR150-3HB	150	20 <i>0.787</i>	320	50 - 200	80 <i>3.150</i>	67 <i>2.638</i>	Plated Steel	Natural Rubber	3 Rings - Style 3HB
# MVR150-3BN	150	20 <i>0.787</i>	320	50 - 200	80 <i>3.150</i>	67 <i>2.638</i>	Plated Steel	Natural Rubber	3 Rings - Style 3BN
# MVR150-3BB	150	20 <i>0.787</i>	320	50 - 200	80 <i>3.150</i>	67 <i>2.638</i>	Plated Steel	Natural Rubber	3 Rings - Style 3BB
# MVR300-2HN	300	20 <i>0.787</i>	310	100 - 400	120 <i>4.724</i>	66 <i>2.598</i>	Plated Steel	Natural Rubber	2 Rings - Style 2HN
# MVR300-2HH	300	20 <i>0.787</i>	310	100 - 400	120 <i>4.724</i>	66 <i>2.598</i>	Plated Steel	Natural Rubber	2 Rings - Style 2HH
# MVR300-2HB	300	20 <i>0.787</i>	310	100 - 400	120 <i>4.724</i>	66 <i>2.598</i>	Plated Steel	Natural Rubber	2 Rings - Style 2HB
# MVR300-2BN	300	20 <i>0.787</i>	310	100 - 400	120 <i>4.724</i>	66 <i>2.598</i>	Plated Steel	Natural Rubber	2 Rings - Style 2BN

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## Mounts - Ring

Part Number	Standard Load kg	Standard Load Deflection mm <i>inches</i>	Natural Frequency cpm	Load Range (Lower - Upper) kg	Outside Diameter mm <i>inches</i>	Height mm <i>inches</i>	Material of Mounting Plates	Material of Isolaters	Mounting Style
# MVR300-2BB	300	20 <i>0.787</i>	310	100 - 400	120 <i>4.724</i>	66 <i>2.598</i>	Plated Steel	Natural Rubber	2 Rings - Style 2BB
# MVR300-2NN	300	20 <i>0.787</i>	310	100 - 400	120 <i>4.724</i>	66 <i>2.598</i>	Plated Steel	Natural Rubber	2 Rings - Style 2NN
# MVR300-3BB	300	30 <i>1.181</i>	260	100 - 400	120 <i>4.724</i>	97 <i>3.819</i>	Plated Steel	Natural Rubber	3 Rings - Style 3BB
# MVR300-3HN	300	30 <i>1.181</i>	260	100 - 400	120 <i>4.724</i>	97 <i>3.819</i>	Plated Steel	Natural Rubber	3 Rings - Style 3HN
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# MVR300-3HB	300	30 <i>1.181</i>	260	100 - 400	120 <i>4.724</i>	97 <i>3.819</i>	Plated Steel	Natural Rubber	3 Rings - Style 3HB
# MVR300-3BN	300	30 <i>1.181</i>	260	100 - 400	120 <i>4.724</i>	97 <i>3.819</i>	Plated Steel	Natural Rubber	3 Rings - Style 3BN
# MVR300-3NN	300	30 <i>1.181</i>	260	100 - 400	120 <i>4.724</i>	97 <i>3.819</i>	Plated Steel	Natural Rubber	3 Rings - Style 3NN

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## Mounts - Ring

Part Number	Standard Load kg	Standard Load Deflection mm <i>inches</i>	Natural Frequency cpm	Load Range (Lower - Upper) kg	Outside Diameter mm <i>inches</i>	Height mm <i>inches</i>	Material of Mounting Plates	Material of Isolaters	Mounting Style
# MVR600-2BB	600	27 <i>1.063</i>	270	200 - 800	160 <i>6.299</i>	86 <i>3.386</i>	Plated Steel	Natural Rubber	2 Rings - Style 2BB
# MVR600-2HN	600	27 <i>1.063</i>	270	200 - 800	160 <i>6.299</i>	86 <i>3.386</i>	Plated Steel	Natural Rubber	2 Rings - Style 2HN
# MVR600-2HH	600	27 <i>1.063</i>	270	200 - 800	160 <i>6.299</i>	86 <i>3.386</i>	Plated Steel	Natural Rubber	2 Rings - Style 2HH
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# MVR600-2BN	600	27 <i>1.063</i>	270	200 - 800	160 <i>6.299</i>	86 <i>3.386</i>	Plated Steel	Natural Rubber	2 Rings - Style 2BN
# MVR600-2NN	600	27 <i>1.063</i>	270	200 - 800	160 <i>6.299</i>	86 <i>3.386</i>	Plated Steel	Natural Rubber	2 Rings - Style 2NN
# MVR600-3BN	600	41 <i>1.614</i>	220	200 - 800	160 <i>6.299</i>	126 <i>4.961</i>	Plated Steel	Natural Rubber	3 Rings - Style 3BN
# MVR600-3HB	600	41 <i>1.614</i>	220	200 - 800	160 <i>6.299</i>	126 <i>4.961</i>	Plated Steel	Natural Rubber	3 Rings - Style 3HB

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		<i>inches</i>			<i>inches</i>	<i>inches</i>			
# MVR600-3BB	600	41 <i>1.614</i>	220	200 - 800	160 <i>6.299</i>	126 <i>4.961</i>	Plated Steel	Natural Rubber	3 Rings - Style 3BB
# MVR600-3HN	600	41 <i>1.614</i>	220	200 - 800	160 <i>6.299</i>	126 <i>4.961</i>	Plated Steel	Natural Rubber	3 Rings - Style 3HN
# MVR600-3NN	600	41 <i>1.614</i>	220	200 - 800	160 <i>6.299</i>	126 <i>4.961</i>	Plated Steel	Natural Rubber	3 Rings - Style 3NN
# MVR600-3HH	600	41 <i>1.614</i>	220	200 - 800	160 <i>6.299</i>	126 <i>4.961</i>	Plated Steel	Natural Rubber	3 Rings - Style 3HH
# MVR1200-2NN	1200	38 <i>1.496</i>	230	400 - 1600	230 <i>9.055</i>	114 <i>4.488</i>	Plated Steel	Natural Rubber	2 Rings - Style 2NN
# MVR1200-2HN	1200	38 <i>1.496</i>	230	400 - 1600	230 <i>9.055</i>	114 <i>4.488</i>	Plated Steel	Natural Rubber	2 Rings - Style 2HN
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# MVR1200-3HH	1200	57 <i>2.244</i>	190	400 - 1600	230 <i>9.055</i>	168 <i>6.614</i>	Plated Steel	Natural Rubber	3 Rings - Style 3HH
# MVR1200-3BB	1200	57 <i>2.244</i>	190	400 - 1600	230 <i>9.055</i>	168 <i>6.614</i>	Plated Steel	Natural Rubber	3 Rings - Style 3BB
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