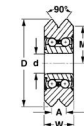




MBA

Dual Vee - Guide Wheels



Vee grooved track roller guide wheels with Abec 5 precision bearings.

Match with correct Track Size.

This catalogue to be read in conjunction with information at http://www.minibearings.com.au/ogue/tech/dualvee/Dual_Vee_1.pdf

http://www.minibearings.com.au/ogue/tech/dualvee/Dual_Vee_2.pdf

Dual Vee - Guide Wheels

Part Number	Guide Wheel Size	Outside Diameter (D) mm	Width (W) mm	Groove Top Width (A) mm	Bore (d) mm	Bottom of Groove to Ctre (MDw) mm	Radial Working Load Capacity KgF	Axial Working Load Capacity KgF	Material	Bearing Type
SMR30.734-9.525-YY-VP-5.588	2	30.734	11.113	5.588	9.525	12.70	157	68	AIS I 440C Stainless Steel	Sealed Bearing
		<i>1.210</i>	<i>0.438</i>	<i>0.220</i>	<i>0.375</i>	<i>0.500</i>				
# MR30.734-9.525-ZZ-VP-5.588	2	30.734	11.113	5.588	9.525	12.70	157	68	SAE52100 Chrome Steel	Shielded Bearing
		<i>1.210</i>	<i>0.438</i>	<i>0.220</i>	<i>0.375</i>	<i>0.500</i>				
# MR30.734-9.525-YY-VP-5.588	2	30.734	11.113	5.588	9.525	12.70	157	68	SAE52100 Chrome Steel	Sealed Bearing
		<i>1.210</i>	<i>0.438</i>	<i>0.220</i>	<i>0.375</i>	<i>0.500</i>				

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

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Part Number	Guide Wheel Size	Outside Diameter (D) mm	Width (W) mm	Groove Top Width (A) mm	Bore (d) mm	Bottom of Groove to Ctre (MDw) mm	Radial Working Load Capacity KgF	Axial Working Load Capacity KgF	Material	Bearing Type
# SMR45.72-012-YY-VP-8.128	3	45.720 <i>1.800</i>	15.875 <i>0.625</i>	8.128 <i>0.320</i>	12.000 <i>0.472</i>	19.05 <i>0.750</i>	338	186	AIS I 440C Stainless Steel	Sealed Bearing
MR45.720-12-ZZ-VP-8.128	3	45.720 <i>1.800</i>	15.875 <i>0.625</i>	8.128 <i>0.320</i>	12.000 <i>0.472</i>	19.05 <i>0.750</i>	338	186	SAE52100 Chrome Steel	Shielded Bearing
# MR45.720-12-YY-VP-8.128	3	45.720 <i>1.800</i>	15.875 <i>0.625</i>	8.128 <i>0.320</i>	12.000 <i>0.472</i>	19.05 <i>0.750</i>	338	186	SAE52100 Chrome Steel	Sealed Bearing
# SMR59.94415-YY-VP-9.652	4	59.944 <i>2.360</i>	19.050 <i>0.750</i>	9.652 <i>0.380</i>	15.000 <i>0.591</i>	25.40 <i>1.000</i>	516	439	AIS I 440C Stainless Steel	Sealed Bearing
# MR59.944-15-ZZ-VP	4	59.944 <i>2.360</i>	19.050 <i>0.750</i>	9.652 <i>0.380</i>	15.000 <i>0.591</i>	25.40 <i>1.000</i>	516	439	SAE52100 Chrome Steel	Shielded Bearing
# MR59.944-15-YY-VP-9.652	4	59.944 <i>2.360</i>	19.050 <i>0.750</i>	9.652 <i>0.380</i>	15.000 <i>0.591</i>	25.40 <i>1.000</i>	516	439	SAE52100 Chrome Steel	Sealed Bearing
# SMR75.438-22-YY-VP	4XL	75.438 <i>2.970</i>	25.400 <i>1.000</i>		22.000 <i>0.866</i>	31.75 <i>1.250</i>	1013	615	AIS I 440C Stainless Steel	Sealed Bearing
# MR75.438-22-YY-VP-9.652	4XL	75.438 <i>2.970</i>	25.400 <i>1.000</i>		22.000 <i>0.866</i>	31.75 <i>1.250</i>	1013	615	SAE52100 Chrome Steel	Sealed Bearing

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# SMR19.558-4.762-YY-VP-3.810	1	19.558 <i>0.770</i>	7.938 <i>0.313</i>	3.810 <i>0.150</i>	4.762 <i>0.187</i>	7.95 <i>0.313</i>	65	27	AIS I 440C Stainless Steel	Sealed Bearing
# MR19.5584.762-ZZ-VP-3.810	1	19.558 <i>0.770</i>	7.938 <i>0.313</i>	3.810 <i>0.150</i>	4.762 <i>0.187</i>	7.95 <i>0.313</i>	65	27	SAE52100 Chrome Steel	Shielded Bearing
# MR19.5584.762-YY-VP-3.810	1	19.558 <i>0.770</i>	7.938 <i>0.313</i>	3.810 <i>0.150</i>	4.762 <i>0.187</i>	7.95 <i>0.313</i>	65	27	SAE52100 Chrome Steel	Sealed Bearing

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