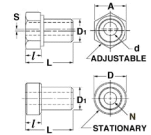




# MBA

## Dual Vee - Adaptor Bushings



Vee grooved track roller bushings.

Stationary bushings have a concentric hole

Adjustable bushings have an eccentric hole allowing positioning of the guide wheel as the bush is turned

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_1.pdf)

[http://www.minibearings.com.au/ogue/tech/dualvee/Dual\\_Vee\\_2.pdf](http://www.minibearings.com.au/ogue/tech/dualvee/Dual_Vee_2.pdf)

### Dual Vee - Adaptor Bushings

Part Number	Bushing Size	Overall Length (H) mm	Head Width (S) mm	Shank Diameter (K) mm	Head Diameter (L) mm	Inside Diameter (N) mm	Offset Value (P) mm	Bush Type	Head Configuration	Material
		<i>inches</i>	<i>inches</i>	<i>inches</i>	<i>inches</i>	<i>inches</i>	<i>inches</i>			
# DVAB1-ST-ADJ-303	1	13.970	6.220	4.757	12.000	3.600	0.180	Adjustable	Hexagon	303 Stainless Steel
		<i>0.550</i>	<i>0.245</i>	<i>0.187</i>	<i>0.472</i>	<i>0.142</i>	<i>0.007</i>			
# DVAB1-ST-ADJ	1	13.970	6.220	4.757	12.000	3.600	0.180	Adjustable	Hexagon	Nickel Plated Steel
		<i>0.550</i>	<i>0.245</i>	<i>0.187</i>	<i>0.472</i>	<i>0.142</i>	<i>0.007</i>			
# DVAB1-ST-303	1	13.970	6.220	4.757	11.200	3.600	n/a	Stationary	Round	303 Stainless Steel
		<i>0.550</i>	<i>0.245</i>	<i>0.187</i>	<i>0.441</i>	<i>0.142</i>				

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Part Number	Bushing Size	Overall Length (H) mm	Head Width (S) mm	Shank Diameter (K) mm	Head Diameter (L) mm	Inside Diameter (N) mm	Offset Value (P) mm	Bush Type	Head Configuration	Material
		<i>inches</i>	<i>inches</i>	<i>inches</i>	<i>inches</i>	<i>inches</i>	<i>inches</i>			
# DVAB1-ST	1	13.970	6.220	4.757	11.200	3.600	n/a	Stationary	Round	Nickel Plated Steel
		<i>0.550</i>	<i>0.245</i>	<i>0.187</i>	<i>0.441</i>	<i>0.142</i>				
# DVAB2-ST-ADJ	2	17.930	6.650	9.520	14.000	6.100	0.610	Adjustable	Hexagon	Nickel Plated Steel
		<i>0.706</i>	<i>0.262</i>	<i>0.375</i>	<i>0.551</i>	<i>0.240</i>	<i>0.024</i>			
# DVAB2-ST	2	17.930	6.650	9.520	14.200	6.100	n/a	Stationary	Round	Nickel Plated Steel
		<i>0.706</i>	<i>0.262</i>	<i>0.375</i>	<i>0.559</i>	<i>0.240</i>				
# DVAB2-ST-303	2	17.930	6.650	9.520	14.200	6.100	n/a	Stationary	Round	303 Stainless Steel
		<i>0.706</i>	<i>0.262</i>	<i>0.375</i>	<i>0.559</i>	<i>0.240</i>				
# DVAB2-ST-ADJ-303	2	17.930	6.650	9.520	14.000	6.100	0.610	Adjustable	Hexagon	303 Stainless Steel
		<i>0.706</i>	<i>0.262</i>	<i>0.375</i>	<i>0.551</i>	<i>0.240</i>	<i>0.024</i>			
# DVAB3-ST-ADJ-303	3	25.150	9.470	11.994	19.000	8.100	1.070	Adjustable	Hexagon	303 Stainless Steel
		<i>0.990</i>	<i>0.373</i>	<i>0.472</i>	<i>0.748</i>	<i>0.319</i>	<i>0.042</i>			
# DVAB3-ST	3	25.150	9.470	11.994	19.100	8.100	n/a	Stationary	Round	Nickel Plated Steel
		<i>0.990</i>	<i>0.373</i>	<i>0.472</i>	<i>0.752</i>	<i>0.319</i>				
# DVAB3-ST-ADJ	3	25.150	9.470	11.994	19.000	8.100	1.070	Adjustable	Hexagon	Nickel Plated Steel
		<i>0.990</i>	<i>0.373</i>	<i>0.472</i>	<i>0.748</i>	<i>0.319</i>	<i>0.042</i>			

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Part Number	Bushing Size	Overall Length (H) mm	Head Width (S) mm	Shank Diameter (K) mm	Head Diameter (L) mm	Inside Diameter (N) mm	Offset Value (P) mm	Bush Type	Head Configuration	Material
		<i>inches</i>	<i>inches</i>	<i>inches</i>	<i>inches</i>	<i>inches</i>	<i>inches</i>			
# DVAB3-ST-303	3	25.150	9.470	11.994	19.100	8.100	n/a	Stationary	Round	303 Stainless Steel
		<i>0.990</i>	<i>0.373</i>	<i>0.472</i>	<i>0.752</i>	<i>0.319</i>				
# DVAB4-ST-ADJ-303	4	29.900	11.100	14.996	22.000	10.100	1.520	Adjustable	Hexagon	303 Stainless Steel
		<i>1.177</i>	<i>0.437</i>	<i>0.590</i>	<i>0.866</i>	<i>0.398</i>	<i>0.060</i>			
# DVAB4-ST-303	4	29.900	11.100	14.996	22.400	10.100	n/a	Stationary	Round	303 Stainless Steel
		<i>1.177</i>	<i>0.437</i>	<i>0.590</i>	<i>0.882</i>	<i>0.398</i>				
# DVAB4-ST	4	29.900	11.100	14.996	22.400	10.100	n/a	Stationary	Round	Nickel Plated Steel
		<i>1.177</i>	<i>0.437</i>	<i>0.590</i>	<i>0.882</i>	<i>0.398</i>				
# DVAB4-ST-ADJ	4	29.900	11.100	14.996	22.000	10.100	1.520	Adjustable	Hexagon	Nickel Plated Steel
		<i>1.177</i>	<i>0.437</i>	<i>0.590</i>	<i>0.866</i>	<i>0.398</i>	<i>0.060</i>			

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