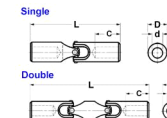




MBA

Universal Joints - Steel



Steel - Cast Zinc - Stainless Steel.

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

Universal Joints - Steel

Part Number	Bore (d) mm	OD (D) mm	Length (L) mm	Type	Body Material	Bore Depth (C) mm	Maximum Inline Speed RPM	Max Operating Angle Deg.	Max Inline Torque N.m	Other Information
	<i>inches</i>	<i>inches</i>	<i>inches</i>			<i>inches</i>				
# U803A	1.500 <i>0.059</i>	3.00 <i>0.118</i>	12.00 <i>0.472</i>	Single	Steel	4.00 <i>0.157</i>	500	45	Not Rated	
# U804A	2.000 <i>0.079</i>	4.00 <i>0.157</i>	14.00 <i>0.551</i>	Single	Steel	4.50 <i>0.177</i>	500	45	Not Rated	
# UJS-02.38x04.76x25.40-34	2.383 <i>0.094</i>	4.76 <i>0.187</i>	25.40 <i>1.000</i>	Single	303 / 440 Stainless	8.74 <i>0.344</i>	4000	30	0.11	Zero Backlash
# UJD-02.38x04.76x38.10-34	2.383 <i>0.094</i>	4.76 <i>0.187</i>	38.10 <i>1.500</i>	Double	303 / 440 Stainless	8.74 <i>0.344</i>	2000	60	0.11	Zero Backlash

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

E&OE Pricing and all details subject to change without notice - Copyright Miniature Bearings Australia Pty Ltd

MBA Size Listings are a guide to sizes only and must not be solely relied on for critical design information.

Universal Joints - Steel

Part Number	Bore (d) mm	OD (D) mm	Length (L) mm	Type	Body Material	Bore Depth (C) mm	Maximum Inline Speed RPM	Max Operating Angle Deg.	Max Inline Torque N.m	Other Information
	<i>inches</i>	<i>inches</i>	<i>inches</i>			<i>inches</i>				
# UJS-02.50x04.76x25.40-34	2.500	4.76	25.40	Single	303 / 440 Stainless	8.70	Not Rated	30	0.11	
	<i>0.098</i>	<i>0.187</i>	<i>1.000</i>			<i>0.343</i>				
# UJD-02.50x04.76x38.10-34	2.500	4.76	38.10	Double	303 / 440 Stainless	8.70	Not Rated	60	0.11	
	<i>0.098</i>	<i>0.187</i>	<i>1.500</i>			<i>0.343</i>				
# U805A	2.500	5.00	15.00	Single	Steel	4.50	500	45	Not Rated	
	<i>0.098</i>	<i>0.197</i>	<i>0.591</i>			<i>0.177</i>				
# UJS-03.00x04.76x25.40-34	3.000	4.76	25.40	Single	303 / 440 Stainless	8.70	Not Rated	30	0.11	
	<i>0.118</i>	<i>0.187</i>	<i>1.000</i>			<i>0.343</i>				
# UJD-03.00x04.76x38.10-34	3.000	4.76	38.10	Double	303 / 440 Stainless	8.70	Not Rated	60	0.11	
	<i>0.118</i>	<i>0.187</i>	<i>1.500</i>			<i>0.343</i>				
# U806A	3.000	6.00	18.00	Single	Steel	5.50	500	45	Not Rated	
	<i>0.118</i>	<i>0.236</i>	<i>0.709</i>			<i>0.217</i>				
# UJS-03.00x06.00x29.00-303	3.000	6.00	29.00	Single	303 Stainless Steel	9.30	1750	25	5.00	
	<i>0.118</i>	<i>0.236</i>	<i>1.142</i>			<i>0.366</i>				
# UJS-03.00x06.00x29.00-AS	3.000	6.00	29.00	Single	Alloy Steel	9.30	1750	25	5	
	<i>0.118</i>	<i>0.236</i>	<i>1.142</i>			<i>0.366</i>				
# UJS-03.00x08.00x35.00-303	3.000	8.00	35.00	Single	303 Stainless Steel	10.00	1750	25	Not Rated	
	<i>0.118</i>	<i>0.315</i>	<i>1.378</i>			<i>0.394</i>				

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

E&OE Pricing and all details subject to change without notice - Copyright Miniature Bearings Australia Pty Ltd

MBA Size Listings are a guide to sizes only and must not be solely relied on for critical design information.

Universal Joints - Steel

Part Number	Bore (d) mm	OD (D) mm	Length (L) mm	Type	Body Material	Bore Depth (C) mm	Maximum Inline Speed RPM	Max Operating Angle Deg.	Max Inline Torque N.m	Other Information
	<i>inches</i>	<i>inches</i>	<i>inches</i>			<i>inches</i>				
# UJS-03.18x04.76x25.40-34	3.175	4.76	25.40	Single	303 / 440 Stainless	8.74	4000	30	0.11	Zero Backlash
	<i>0.125</i>	<i>0.187</i>	<i>1.000</i>			<i>0.344</i>				
# UJD-03.18x04.76x38.10-34	3.175	4.76	38.10	Double	303 / 440 Stainless	8.74	2000	60	0.11	Zero Backlash
	<i>0.125</i>	<i>0.187</i>	<i>1.500</i>			<i>0.344</i>				
# UJS-03.18x12.70x34.93-303	3.175	12.70	34.93	Single	303 Stainless Steel	9.98	1750	30	Not Rated	
	<i>0.125</i>	<i>0.500</i>	<i>1.375</i>			<i>0.393</i>				
# UJS-04.00x07.15x34.90-34	4.000	7.15	34.90	Single	303 / 440 Stainless	11.10	Not Rated	30	0.44	
	<i>0.157</i>	<i>0.281</i>	<i>1.374</i>			<i>0.437</i>				
# UJD-04.00x07.15x50.80-34	4.000	7.15	50.80	Double	303 / 440 Stainless	11.10	Not Rated	60	0.44	
	<i>0.157</i>	<i>0.281</i>	<i>2.000</i>			<i>0.437</i>				
# U808A	4.000	8.00	24.00	Single	Steel	7.20	500	45	Not Rated	
	<i>0.157</i>	<i>0.315</i>	<i>0.945</i>			<i>0.283</i>				
# UJS-04.00x08.00x35.00-303	4.000	8.00	35.00	Single	303 Stainless Steel	10.00	1750	25	Not Rated	
	<i>0.157</i>	<i>0.315</i>	<i>1.378</i>			<i>0.394</i>				
# UJS-04.00x08.00x38.00-303	4.000	8.00	38.00	Single	303 Stainless Steel	12.50	1750	25	12.54	
	<i>0.157</i>	<i>0.315</i>	<i>1.496</i>			<i>0.492</i>				
# UJS-04.00x08.00x38.00-AS	4.000	8.00	38.00	Single	Alloy Steel	12.50	1750	25	12.8	
	<i>0.157</i>	<i>0.315</i>	<i>1.496</i>			<i>0.492</i>				

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

E&OE Pricing and all details subject to change without notice - Copyright Miniature Bearings Australia Pty Ltd

MBA Size Listings are a guide to sizes only and must not be solely relied on for critical design information.

Universal Joints - Steel

Part Number	Bore (d) mm	OD (D) mm	Length (L) mm	Type	Body Material	Bore Depth (C) mm	Maximum Inline Speed RPM	Max Operating Angle Deg.	Max Inline Torque N.m	Other Information
	<i>inches</i>	<i>inches</i>	<i>inches</i>			<i>inches</i>				
# UJS-04.00x09.50x44.40-AS	4.000 <i>0.157</i>	9.50 <i>0.374</i>	44.40 <i>1.748</i>	Single	Alloy Steel	14.00 <i>0.551</i>	1750	25	11.76	
# UJD-04.00x09.50x88.90-AS	4.000 <i>0.157</i>	9.50 <i>0.374</i>	88.90 <i>3.500</i>	Double	Alloy Steel	14.00 <i>0.551</i>	1750	60	Not Rated	
# UJS-04.76x07.14x34.93-34	4.763 <i>0.188</i>	7.14 <i>0.281</i>	34.93 <i>1.375</i>	Single	303 / 440 Stainless	11.13 <i>0.438</i>	4000	30	0.45	Zero Backlash
# UJD-04.76x07.14x50.80-34	4.763 <i>0.188</i>	7.14 <i>0.281</i>	50.80 <i>2.000</i>	Double	303 / 440 Stainless	11.13 <i>0.438</i>	2000	60	0.45	Zero Backlash
# UJS-04.76x09.53x44.45-AS	4.763 <i>0.188</i>	9.53 <i>0.375</i>	44.45 <i>1.750</i>	Single	Alloy Steel	14.30 <i>0.563</i>	1750	25	12.42	
# UJD-04.76x09.53x88.90-AS	4.763 <i>0.188</i>	9.53 <i>0.375</i>	88.90 <i>3.500</i>	Double	Alloy Steel	14.30 <i>0.563</i>	1750	60	Not Rated	
# UJS-04.76x11.91x50.01-AS	4.763 <i>0.188</i>	11.91 <i>0.469</i>	50.01 <i>1.969</i>	Single	Alloy Steel	16.28 <i>0.641</i>	1750	25	Not Rated	
# UJS-04.76x12.70x34.93-303	4.763 <i>0.188</i>	12.70 <i>0.500</i>	34.93 <i>1.375</i>	Single	303 Stainless Steel	9.98 <i>0.393</i>	1750	30	Not Rated	
# UJS-04.76x12.70x40.13-303	4.763 <i>0.188</i>	12.70 <i>0.500</i>	40.13 <i>1.580</i>	Single	303 Stainless Steel	13.11 <i>0.516</i>	1750	25	12.76	

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

E&OE Pricing and all details subject to change without notice - Copyright Miniature Bearings Australia Pty Ltd

MBA Size Listings are a guide to sizes only and must not be solely relied on for critical design information.

Universal Joints - Steel

Part Number	Bore (d) mm	OD (D) mm	Length (L) mm	Type	Body Material	Bore Depth (C) mm	Maximum Inline Speed RPM	Max Operating Angle Deg.	Max Inline Torque N.m	Other Information
	<i>inches</i>	<i>inches</i>	<i>inches</i>			<i>inches</i>				
# UJS-05.00x07.15x34.90-34	5.000	7.15	34.90	Single	303 / 440 Stainless	11.10	Not Rated	30	0.44	
	<i>0.197</i>	<i>0.281</i>	<i>1.374</i>			<i>0.437</i>				
# UJD-05.00x07.15x50.80-34	5.000	7.15	50.80	Double	303 / 440 Stainless	11.10	Not Rated	60	0.44	
	<i>0.197</i>	<i>0.281</i>	<i>2.000</i>			<i>0.437</i>				
# UJS-05.00x09.00x44.00-AS	5.000	9.00	44.00	Single	Alloy Steel	15.00	1750	25	21.5	
	<i>0.197</i>	<i>0.354</i>	<i>1.732</i>			<i>0.591</i>				
# UJS-05.00x09.00x44.00-303	5.000	9.00	44.00	Single	303 Stainless Steel	15.00	1750	25	21.07	
	<i>0.197</i>	<i>0.354</i>	<i>1.732</i>			<i>0.591</i>				
# UJS-05.00x09.50x35.00-303	5.000	9.50	35.00	Single	303 Stainless Steel	10.00	1750	25	Not Rated	
	<i>0.197</i>	<i>0.374</i>	<i>1.378</i>			<i>0.394</i>				
# UJS-05.00x09.53x44.50-34	5.000	9.53	44.50	Single	303 / 440 Stainless	12.70	Not Rated	30	1.76	
	<i>0.197</i>	<i>0.375</i>	<i>1.752</i>			<i>0.500</i>				
# UJD-05.00x09.53x63.50-34	5.000	9.53	63.50	Double	303 / 440 Stainless	12.70	Not Rated	60	1.76	
	<i>0.197</i>	<i>0.375</i>	<i>2.500</i>			<i>0.500</i>				
# U810A	5.000	10.00	30.00	Single	Steel	9.00	500	45	Not Rated	
	<i>0.197</i>	<i>0.394</i>	<i>1.181</i>			<i>0.354</i>				
# UJS-06.00x09.50x44.40-AS	6.000	9.50	44.40	Single	Alloy Steel	14.00	1750	25	11.76	
	<i>0.236</i>	<i>0.374</i>	<i>1.748</i>			<i>0.551</i>				

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

E&OE Pricing and all details subject to change without notice - Copyright Miniature Bearings Australia Pty Ltd

MBA Size Listings are a guide to sizes only and must not be solely relied on for critical design information.

Universal Joints - Steel

Part Number	Bore (d) mm	OD (D) mm	Length (L) mm	Type	Body Material	Bore Depth (C) mm	Maximum Inline Speed RPM	Max Operating Angle Deg.	Max Inline Torque N.m	Other Information
	<i>inches</i>	<i>inches</i>	<i>inches</i>			<i>inches</i>				
# UJS-06.00x09.53x44.50-34	6.000	9.53	44.50	Single	303 / 440 Stainless	12.70	Not Rated	30	1.76	
	<i>0.236</i>	<i>0.375</i>	<i>1.752</i>			<i>0.500</i>				
# UJD-06.00x09.53x63.50-34	6.000	9.53	63.50	Double	303 / 440 Stainless	12.70	Not Rated	60	1.76	
	<i>0.236</i>	<i>0.375</i>	<i>2.500</i>			<i>0.500</i>				
UJS-06.00x12.00x50.00-AS	6.000	12.00	50.00	Single	Alloy Steel	16.50	1750	25	Not Rated	
	<i>0.236</i>	<i>0.472</i>	<i>1.969</i>			<i>0.650</i>				
# UJS-06.00x12.50x40.00-303	6.000	12.50	40.00	Single	303 Stainless Steel	13.00	1750	25	12.74	
	<i>0.236</i>	<i>0.492</i>	<i>1.575</i>			<i>0.512</i>				
# UJS-06.00x12.70x50.80-AS	6.000	12.70	50.80	Single	Alloy Steel	16.00	1750	25	42.14	
	<i>0.236</i>	<i>0.500</i>	<i>2.000</i>			<i>0.630</i>				
# UJD-06.00x12.70x101.60-AS	6.000	12.70	101.60	Double	Alloy Steel	16.00	1750	60	Not Rated	
	<i>0.236</i>	<i>0.500</i>	<i>4.000</i>			<i>0.630</i>				
# UJS-06.00x13.00x35.00-303	6.000	13.00	35.00	Single	303 Stainless Steel	10.00	1750	25	Not Rated	
	<i>0.236</i>	<i>0.512</i>	<i>1.378</i>			<i>0.394</i>				
UJD-06.00x13.00x60.00-CS	6.000	13.00	60.00	Double	Carbon Steel	13.00	1750	60	2	
	<i>0.236</i>	<i>0.512</i>	<i>2.362</i>			<i>0.512</i>				
# HU816A1	6.000	16.00	34.00	Single	Steel 95Mn Pb36K	9.00	800	45	See datasheet	Static Axial Load 75 N / Backlash 1°45' arc min
	<i>0.236</i>	<i>0.630</i>	<i>1.339</i>			<i>0.354</i>				

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

E&OE Pricing and all details subject to change without notice - Copyright Miniature Bearings Australia Pty Ltd

MBA Size Listings are a guide to sizes only and must not be solely relied on for critical design information.

Universal Joints - Steel

Part Number	Bore (d) mm	OD (D) mm	Length (L) mm	Type	Body Material	Bore Depth (C) mm	Maximum Inline Speed RPM	Max Operating Angle Deg.	Max Inline Torque N.m	Other Information
	<i>inches</i>	<i>inches</i>	<i>inches</i>			<i>inches</i>				
# UJS-06.35x09.53x44.45-34	6.350	9.53	44.45	Single	303 / 440 Stainless	12.70	4000	30	1.81	Zero Backlash
	<i>0.250</i>	<i>0.375</i>	<i>1.750</i>			<i>0.500</i>				
# UJS-06.35x09.53x44.45-AS	6.350	9.53	44.45	Single	Alloy Steel	14.30	1750	25	12.42	
	<i>0.250</i>	<i>0.375</i>	<i>1.750</i>			<i>0.563</i>				
# UJD-06.35x09.53x63.50-34	6.350	9.53	63.50	Double	303 / 440 Stainless	12.70	2000	60	1.81	Zero Backlash
	<i>0.250</i>	<i>0.375</i>	<i>2.500</i>			<i>0.500</i>				
# UJS-06.35x11.91x50.01-AS	6.350	11.91	50.01	Single	Alloy Steel	16.28	1750	25	Not Rated	
	<i>0.250</i>	<i>0.469</i>	<i>1.969</i>			<i>0.641</i>				
# UJS-06.35x12.70x34.93-303	6.350	12.70	34.93	Single	303 Stainless Steel	9.98	1750	30	Not Rated	
	<i>0.250</i>	<i>0.500</i>	<i>1.375</i>			<i>0.393</i>				
# UJS-06.35x12.70x49.78-303	6.350	12.70	49.78	Single	303 Stainless Steel	16.66	1750	25	24.50	
	<i>0.250</i>	<i>0.500</i>	<i>1.960</i>			<i>0.656</i>				
UJS-06.35x12.70x50.80-AS	6.350	12.70	50.80	Single	Alloy Steel	15.88	1750	25	42.67	
	<i>0.250</i>	<i>0.500</i>	<i>2.000</i>			<i>0.625</i>				
# UJD-06.35x12.70x101.60-AS	6.350	12.70	101.60	Double	Alloy Steel	15.88	1750	60	Not Rated	
	<i>0.250</i>	<i>0.500</i>	<i>4.000</i>			<i>0.625</i>				
# UJS-06.35x14.30x49.21-ZC	6.350	14.30	49.21	Single	Die Cast Zinc	14.30	250	25	Not Rated	
	<i>0.250</i>	<i>0.563</i>	<i>1.937</i>			<i>0.563</i>				

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

E&OE Pricing and all details subject to change without notice - Copyright Miniature Bearings Australia Pty Ltd

MBA Size Listings are a guide to sizes only and must not be solely relied on for critical design information.

Universal Joints - Steel

Part Number	Bore (d) mm	OD (D) mm	Length (L) mm	Type	Body Material	Bore Depth (C) mm	Maximum Inline Speed RPM	Max Operating Angle Deg.	Max Inline Torque N.m	Other Information
	<i>inches</i>	<i>inches</i>	<i>inches</i>			<i>inches</i>				
# UJS-07.94x12.70x50.80-AS	7.938 <i>0.313</i>	12.70 <i>0.500</i>	50.80 <i>2.000</i>	Single	Alloy Steel	15.88 <i>0.625</i>	1750	25	42.67	
# UJS-07.94x14.30x49.21-ZC	7.938 <i>0.313</i>	14.30 <i>0.563</i>	49.21 <i>1.937</i>	Single	Die Cast Zinc	14.30 <i>0.563</i>	250	25	Not Rated	
# UJS-07.94x15.88x49.78-303	7.938 <i>0.313</i>	15.88 <i>0.625</i>	49.78 <i>1.960</i>	Single	303 Stainless Steel	16.66 <i>0.656</i>	1750	25	24.50	
# UJS-07.94x15.88x55.96-AS	7.938 <i>0.313</i>	15.88 <i>0.625</i>	55.96 <i>2.203</i>	Single	Alloy Steel	17.48 <i>0.688</i>	1750	25	Not Rated	
# UJS-07.94x15.88x57.15-AS	7.938 <i>0.313</i>	15.88 <i>0.625</i>	57.15 <i>2.250</i>	Single	Alloy Steel	17.48 <i>0.688</i>	1750	25	60.96	
# UJD-07.94x15.88x114.30-AS	7.938 <i>0.313</i>	15.88 <i>0.625</i>	114.30 <i>4.500</i>	Double	Alloy Steel	17.48 <i>0.688</i>	1750	60	Not Rated	
# UJS-08.00x12.70x50.80-AS	8.000 <i>0.315</i>	12.70 <i>0.500</i>	50.80 <i>2.000</i>	Single	Alloy Steel	16.00 <i>0.630</i>	1750	25	42.14	
# U813A	8.000 <i>0.315</i>	13.00 <i>0.512</i>	42.00 <i>1.654</i>	Single	Steel	11.00 <i>0.433</i>	200	45	Not Rated	
# U813C	8.000 <i>0.315</i>	13.00 <i>0.512</i>	60.00 <i>2.362</i>	Double	Steel	11.00 <i>0.433</i>	200	90	Not Rated	
# HU813A	8.000 <i>0.315</i>	13.00 <i>0.512</i>	42.00 <i>1.654</i>	Single	Steel 95Mn Pb36K	11.00 <i>0.433</i>	800	45	See datasheet	Static Axial Load 45 N

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

E&OE Pricing and all details subject to change without notice - Copyright Miniature Bearings Australia Pty Ltd

MBA Size Listings are a guide to sizes only and must not be solely relied on for critical design information.

Universal Joints - Steel

Part Number	Bore (d) mm	OD (D) mm	Length (L) mm	Type	Body Material	Bore Depth (C) mm	Maximum Inline Speed RPM	Max Operating Angle Deg.	Max Inline Torque N.m	Other Information
	<i>inches</i>	<i>inches</i>	<i>inches</i>			<i>inches</i>				
# SUJ-13	8.000 <i>0.315</i>	13.00 <i>0.512</i>	42.00 <i>1.654</i>	Single	303 Stainless	11.00 <i>0.433</i>	200	45	Not Rated	
# UJD-08.00x13.00x60.00-CS	8.000 <i>0.315</i>	13.00 <i>0.512</i>	60.00 <i>2.362</i>	Double	Carbon Steel	13.00 <i>0.512</i>	1750	60	2	
# DUJ-13	8.000 <i>0.315</i>	13.00 <i>0.512</i>	60.00 <i>2.362</i>	Double	303 Stainless	11.00 <i>0.433</i>	200	90	Not Rated	
# HU813C	8.000 <i>0.315</i>	13.00 <i>0.512</i>	60.00 <i>2.362</i>	Double	Steel 95Mn Pb36K	11.00 <i>0.433</i>	800	90	See datasheet	
# UJS-08.00x15.90x57.20-AS	8.000 <i>0.315</i>	15.90 <i>0.626</i>	57.20 <i>2.252</i>	Single	Alloy Steel	16.00 <i>0.630</i>	1750	25	42.14	
# UJD-08.00x15.90x114.30-AS	8.000 <i>0.315</i>	15.90 <i>0.626</i>	114.30 <i>4.500</i>	Double	Alloy Steel	17.00 <i>0.669</i>	1750	60	Not Rated	
# HU816A2	8.000 <i>0.315</i>	16.00 <i>0.630</i>	40.00 <i>1.575</i>	Single	Steel 95Mn Pb36K	11.00 <i>0.433</i>	800	45	See datasheet	Static Axial Load 75 N / Backlash 1°45' arc min
# UJS-08.00x16.00x50.00-303	8.000 <i>0.315</i>	16.00 <i>0.630</i>	50.00 <i>1.969</i>	Single	303 Stainless Steel	16.50 <i>0.650</i>	1750	25	24.50	
# RMA-16	8.000 <i>0.315</i>	16.00 <i>0.630</i>	52.00 <i>2.047</i>	Single	316 Stainless		700		0.75	

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

E&OE Pricing and all details subject to change without notice - Copyright Miniature Bearings Australia Pty Ltd

MBA Size Listings are a guide to sizes only and must not be solely relied on for critical design information.

Universal Joints - Steel

Part Number	Bore (d) mm	OD (D) mm	Length (L) mm	Type	Body Material	Bore Depth (C) mm	Maximum Inline Speed RPM	Max Operating Angle Deg.	Max Inline Torque N.m	Other Information
	<i>inches</i>	<i>inches</i>	<i>inches</i>			<i>inches</i>				
# UJS-08.00x16.00x56.00-AS	8.000 <i>0.315</i>	16.00 <i>0.630</i>	56.00 <i>2.205</i>	Single	Alloy Steel	17.50 <i>0.689</i>	1750	25	Not Rated	
# HU816C2	10.000 <i>0.394</i>	16.00 <i>0.630</i>	62.00 <i>2.441</i>	Double	Steel 95Mn Pb36K	11.00 <i>0.433</i>	800	90	See datasheet	Backlash 1°30' arc min
# UJD-08.00x16.00x74.00-CS	8.000 <i>0.315</i>	16.00 <i>0.630</i>	74.00 <i>2.913</i>	Double	Carbon Steel	16.00 <i>0.630</i>	1750	60	3	
# RMB-16	8.000 <i>0.315</i>	16.00 <i>0.630</i>	77.00 <i>3.031</i>	Double	316 Stainless		700		0.75	
# UJS-09.53x12.70x50.80-AS	9.525 <i>0.375</i>	12.70 <i>0.500</i>	50.80 <i>2.000</i>	Single	Alloy Steel	15.88 <i>0.625</i>	1750	25	42.67	
# UJS-09.53x15.88x57.15-AS	9.525 <i>0.375</i>	15.88 <i>0.625</i>	57.15 <i>2.250</i>	Single	Alloy Steel	17.48 <i>0.688</i>	1750	25	60.96	
# UJS-09.53x19.05x68.26-AS	9.525 <i>0.375</i>	19.05 <i>0.750</i>	68.26 <i>2.687</i>	Single	Alloy Steel	22.23 <i>0.875</i>	1750	25	86.70	
# UJD-09.53x19.05x136.53-AS	9.525 <i>0.375</i>	19.05 <i>0.750</i>	136.53 <i>5.375</i>	Double	Alloy Steel	22.23 <i>0.875</i>	1750	60	Not Rated	
# UJS-09.53x19.84x55.88-303	9.525 <i>0.375</i>	19.84 <i>0.781</i>	55.88 <i>2.200</i>	Single	303 Stainless Steel	17.07 <i>0.672</i>	1750	25	49.00	
# UJS-09.53x19.84x67.87-AS	9.525 <i>0.375</i>	19.84 <i>0.781</i>	67.87 <i>2.672</i>	Single	Alloy Steel	21.44 <i>0.844</i>	1750	25	Not Rated	

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

E&OE Pricing and all details subject to change without notice - Copyright Miniature Bearings Australia Pty Ltd

MBA Size Listings are a guide to sizes only and must not be solely relied on for critical design information.

Universal Joints - Steel

Part Number	Bore (d) mm	OD (D) mm	Length (L) mm	Type	Body Material	Bore Depth (C) mm	Maximum Inline Speed RPM	Max Operating Angle Deg.	Max Inline Torque N.m	Other Information
	<i>inches</i>	<i>inches</i>	<i>inches</i>			<i>inches</i>				
# UJS-09.53x20.65x73.03-ZC	9.525 <i>0.375</i>	20.65 <i>0.813</i>	73.03 <i>2.875</i>	Single	Die Cast Zinc	22.23 <i>0.875</i>	250	25	Not Rated	
# UJS-10.00x12.70x50.80-AS	10.000 <i>0.394</i>	12.70 <i>0.500</i>	50.80 <i>2.000</i>	Single	Alloy Steel	16.00 <i>0.630</i>	1750	25	42.14	
UJS-10.00x15.90x57.20-AS	10.000 <i>0.394</i>	15.90 <i>0.626</i>	57.20 <i>2.252</i>	Single	Alloy Steel	17.00 <i>0.669</i>	1750	25	59.78	
U816A	10.000 <i>0.394</i>	16.00 <i>0.630</i>	52.00 <i>2.047</i>	Single	Steel	15.00 <i>0.591</i>	200	45	Not Rated	
# U816C	10.000 <i>0.394</i>	16.00 <i>0.630</i>	74.00 <i>2.913</i>	Double	Steel	15.00 <i>0.591</i>	200	90	Not Rated	
# HU816A	10.000 <i>0.394</i>	16.00 <i>0.630</i>	52.00 <i>2.047</i>	Single	Steel 95Mn Pb36K	15.00 <i>0.591</i>	800	45	See datasheet	Static Axial Load 75 N / Backlash 1°45' arc min
# SUJ-16	10.000 <i>0.394</i>	16.00 <i>0.630</i>	52.00 <i>2.047</i>	Single	303 Stainless	15.00 <i>0.591</i>	200	45	Not Rated	
# HU816C1	10.000 <i>0.394</i>	16.00 <i>0.630</i>	56.00 <i>2.205</i>	Double	Steel 95Mn Pb36K	9.00 <i>0.354</i>	800	90	See datasheet	Backlash 1°30' arc min
# B2201	10.000 <i>0.394</i>	16.00 <i>0.630</i>	58.00 <i>2.283</i>	Single	Steel (EN16T) 605 M36	19.00 <i>0.748</i>	700	25 (35 Deg Hand Operation)	0.75	

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

E&OE Pricing and all details subject to change without notice - Copyright Miniature Bearings Australia Pty Ltd

MBA Size Listings are a guide to sizes only and must not be solely relied on for critical design information.

Universal Joints - Steel

Part Number	Bore (d) mm	OD (D) mm	Length (L) mm	Type	Body Material	Bore Depth (C) mm	Maximum Inline Speed RPM	Max Operating Angle Deg.	Max Inline Torque N.m	Other Information
	<i>inches</i>	<i>inches</i>	<i>inches</i>			<i>inches</i>				
# RME-16	10.000	16.00	58.00	Single	316 Stainless	19.00	700	25 (35 Deg Hand Operation)	0.75	
	<i>0.394</i>	<i>0.630</i>	<i>2.283</i>			<i>0.748</i>				
# UJD-10.00x16.00x74.00-CS	10.000	16.00	74.00	Double	Carbon Steel	16.00	1750	60	3	
	<i>0.394</i>	<i>0.630</i>	<i>2.913</i>			<i>0.630</i>				
# DUJ-16	10.000	16.00	74.00	Double	303 Stainless	15.00	200	90	Not Rated	
	<i>0.394</i>	<i>0.630</i>	<i>2.913</i>			<i>0.591</i>				
# HU816C	10.000	16.00	74.00	Double	Steel 95Mn Pb36K	15.00	800	90	See datasheet	Backlash 1°30' arc min
	<i>0.394</i>	<i>0.630</i>	<i>2.913</i>			<i>0.591</i>				
# B2301	10.000	16.00	83.00	Double	Steel (EN16T) 605 M36	16.00	700	50 (70 Deg Hand Operation)	1.6	
	<i>0.394</i>	<i>0.630</i>	<i>3.268</i>			<i>0.630</i>				
# RMF-16	10.000	16.00	83.00	Double	316 Stainless	16.00	700	50 (70 Deg Hand Operation)	0.75	
	<i>0.394</i>	<i>0.630</i>	<i>3.268</i>			<i>0.630</i>				
# UJS-10.00x19.10x68.20-AS	10.000	19.10	68.20	Single	Alloy Steel	17.00	1750	25	85.26	
	<i>0.394</i>	<i>0.752</i>	<i>2.685</i>			<i>0.669</i>				
# UJD-10.00x19.10x136.50-AS	10.000	19.10	136.50	Double	Alloy Steel	22.00	1750	60	Not Rated	
	<i>0.394</i>	<i>0.752</i>	<i>5.374</i>			<i>0.866</i>				

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

E&OE Pricing and all details subject to change without notice - Copyright Miniature Bearings Australia Pty Ltd

MBA Size Listings are a guide to sizes only and must not be solely relied on for critical design information.

Universal Joints - Steel

Part Number	Bore (d) mm	OD (D) mm	Length (L) mm	Type	Body Material	Bore Depth (C) mm	Maximum Inline Speed RPM	Max Operating Angle Deg.	Max Inline Torque N.m	Other Information
	<i>inches</i>	<i>inches</i>	<i>inches</i>			<i>inches</i>				
# HU820A1	10.000	20.00	48.00	Single	Steel 95Mn Pb36K	12.00	800	45	See datasheet	Static Axial Load 140 N / Backlash 1°40' arc min
	<i>0.394</i>	<i>0.787</i>	<i>1.890</i>			<i>0.472</i>				
# UJS-10.00x20.00x56.00-303	10.000	20.00	56.00	Single	303 Stainless Steel	17.00	1750	25	44.10	
	<i>0.394</i>	<i>0.787</i>	<i>2.205</i>			<i>0.669</i>				
# RMA-20	10.000	20.00	62.00	Single	316 Stainless		700		2.1	
	<i>0.394</i>	<i>0.787</i>	<i>2.441</i>							
# UJS-10.00x20.00x68.00-AS	10.000	20.00	68.00	Single	Alloy Steel	21.50	1750	25	Not Rated	
	<i>0.394</i>	<i>0.787</i>	<i>2.677</i>			<i>0.846</i>				
# HU820C1	10.000	20.00	74.00	Single	Steel 95Mn Pb36K	12.00	800	45	See datasheet	Static Axial Load 140 N / Backlash 1°40' arc min
	<i>0.394</i>	<i>0.787</i>	<i>2.913</i>			<i>0.472</i>				
# UJD-10.00x20.00x88.00-CS	10.000	20.00	88.00	Double	Carbon Steel	19.00	1750	60	6	
	<i>0.394</i>	<i>0.787</i>	<i>3.465</i>			<i>0.748</i>				
# RMB-20	10.000	20.00	92.00	Double	316 Stainless		700		2.1	
	<i>0.394</i>	<i>0.787</i>	<i>3.622</i>							
# UJS-11.11x15.88x57.15-AS	11.113	15.88	57.15	Single	Alloy Steel	17.48	1750	25	60.96	
	<i>0.438</i>	<i>0.625</i>	<i>2.250</i>			<i>0.688</i>				
# UJS-11.11x19.05x68.26-AS	11.113	19.05	68.26	Single	Alloy Steel	22.23	1750	25	86.70	
	<i>0.438</i>	<i>0.750</i>	<i>2.687</i>			<i>0.875</i>				

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

E&OE Pricing and all details subject to change without notice - Copyright Miniature Bearings Australia Pty Ltd

MBA Size Listings are a guide to sizes only and must not be solely relied on for critical design information.

Universal Joints - Steel

Part Number	Bore (d) mm	OD (D) mm	Length (L) mm	Type	Body Material	Bore Depth (C) mm	Maximum Inline Speed RPM	Max Operating Angle Deg.	Max Inline Torque N.m	Other Information
	<i>inches</i>	<i>inches</i>	<i>inches</i>			<i>inches</i>				
# UJS-11.11x19.84x67.87-AS	11.113 <i>0.438</i>	19.84 <i>0.781</i>	67.87 <i>2.672</i>	Single	Alloy Steel	21.44 <i>0.844</i>	1750	25	Not Rated	
# UJS-11.11x19.84x71.12-303	11.113 <i>0.438</i>	19.84 <i>0.781</i>	71.12 <i>2.800</i>	Single	303 Stainless Steel	21.82 <i>0.859</i>	1750	25	78.35	
# UJS-11.11x22.23x76.20-AS	11.113 <i>0.438</i>	22.23 <i>0.875</i>	76.20 <i>3.000</i>	Single	Alloy Steel	22.23 <i>0.875</i>	1750	25	132.77	
# UJD-11.11x22.23x152.40-AS	11.113 <i>0.438</i>	22.23 <i>0.875</i>	152.40 <i>6.000</i>	Double	Alloy Steel	22.23 <i>0.875</i>	1750	60	Not Rated	
# UJS-12.00x15.90x57.20-AS	12.000 <i>0.472</i>	15.90 <i>0.626</i>	57.20 <i>2.252</i>	Single	Alloy Steel	17.00 <i>0.669</i>	1750	25	59.78	
# UJS-12.00x19.10x68.20-AS	12.000 <i>0.472</i>	19.10 <i>0.752</i>	68.20 <i>2.685</i>	Single	Alloy Steel	22.00 <i>0.866</i>	1750	25	85.26	
# U820A	12.000 <i>0.472</i>	20.00 <i>0.787</i>	62.00 <i>2.441</i>	Single	Steel	18.00 <i>0.709</i>	200	45	Not Rated	
# HU820A	12.000 <i>0.472</i>	20.00 <i>0.787</i>	62.00 <i>2.441</i>	Single	Steel 95Mn Pb36K	18.00 <i>0.709</i>	800	45	See datasheet	Static Axial Load 140 N / Backlash 1°40' arc min
# SUJ-20	12.000 <i>0.472</i>	20.00 <i>0.787</i>	62.00 <i>2.441</i>	Single	303 Stainless	18.00 <i>0.709</i>	200	45	Not Rated	

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

E&OE Pricing and all details subject to change without notice - Copyright Miniature Bearings Australia Pty Ltd

MBA Size Listings are a guide to sizes only and must not be solely relied on for critical design information.

Universal Joints - Steel

Part Number	Bore (d) mm	OD (D) mm	Length (L) mm	Type	Body Material	Bore Depth (C) mm	Maximum Inline Speed RPM	Max Operating Angle Deg.	Max Inline Torque N.m	Other Information
	<i>inches</i>	<i>inches</i>	<i>inches</i>			<i>inches</i>				
# U820C	12.000 <i>0.472</i>	20.00 <i>0.787</i>	88.00 <i>3.465</i>	Double	Steel	18.00 <i>0.709</i>	200	90	Not Rated	
# HU820C	12.000 <i>0.472</i>	20.00 <i>0.787</i>	88.00 <i>3.465</i>	Double	Steel 95Mn Pb36K	18.00 <i>0.709</i>	800	90	See datasheet	Backlash 1°20' arc min
# UJD-12.00x20.00x88.00-CS	12.000 <i>0.472</i>	20.00 <i>0.787</i>	88.00 <i>3.465</i>	Double	Carbon Steel	19.00 <i>0.748</i>	1750	60	6	
# DUJ-20	12.000 <i>0.472</i>	20.00 <i>0.787</i>	88.00 <i>3.465</i>	Double	303 Stainless	18.00 <i>0.709</i>	200	90	Not Rated	
UJS-12.00x22.20x76.20-AS	12.000 <i>0.472</i>	22.20 <i>0.874</i>	76.20 <i>3.000</i>	Single	Alloy Steel	22.00 <i>0.866</i>	1750	25	130.34	
# UJD-12.00x22.20x152.40-AS	12.000 <i>0.472</i>	22.20 <i>0.874</i>	152.40 <i>6.000</i>	Double	Alloy Steel	22.00 <i>0.866</i>	1750	60	Not Rated	
# UJD-12.00x24.00x84.00-AS	12.000 <i>0.472</i>	24.00 <i>0.945</i>	84.00 <i>3.307</i>	Double	Alloy Steel	27.00 <i>1.063</i>	1750	25	Not Rated	
# HU825A1	12.000 <i>0.472</i>	25.00 <i>0.984</i>	56.00 <i>2.205</i>	Single	Steel 95Mn Pb36K	14.00 <i>0.551</i>	800	45	See datasheet	Static Axial Load 150 N / Backlash 1°32' arc min
# UJS-12.00x25.00x71.00-303	12.000 <i>0.472</i>	25.00 <i>0.984</i>	71.00 <i>2.795</i>	Single	303 Stainless Steel	22.00 <i>0.866</i>	1750	25	77.42	

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

E&OE Pricing and all details subject to change without notice - Copyright Miniature Bearings Australia Pty Ltd

MBA Size Listings are a guide to sizes only and must not be solely relied on for critical design information.

Universal Joints - Steel

Part Number	Bore (d) mm	OD (D) mm	Length (L) mm	Type	Body Material	Bore Depth (C) mm	Maximum Inline Speed RPM	Max Operating Angle Deg.	Max Inline Torque N.m	Other Information
	<i>inches</i>	<i>inches</i>	<i>inches</i>			<i>inches</i>				
# RMA-25	12.000 <i>0.472</i>	25.00 <i>0.984</i>	74.00 <i>2.913</i>	Single	316 Stainless		700		3.5	
# HU825C1	12.000 <i>0.472</i>	25.00 <i>0.984</i>	86.00 <i>3.386</i>	Double	Steel 95Mn Pb36K	14.00 <i>0.551</i>	800	90	See datasheet	Backlash 1°04' arc min
# UJD-12.00x25.00x104.00-CS	12.000 <i>0.472</i>	25.00 <i>0.984</i>	104.00 <i>4.094</i>	Double	Carbon Steel	22.00 <i>0.866</i>	1750	60	11.5	
# RMB-25	12.000 <i>0.472</i>	25.00 <i>0.984</i>	110.00 <i>4.331</i>	Double	316 Stainless		700		3.5	
# UJS-12.70x15.88x57.15-AS	12.700 <i>0.500</i>	15.88 <i>0.625</i>	57.15 <i>2.250</i>	Single	Alloy Steel	17.48 <i>0.688</i>	1750	25	60.96	
# UJS-12.70x19.05x68.26-AS	12.700 <i>0.500</i>	19.05 <i>0.750</i>	68.26 <i>2.687</i>	Single	Alloy Steel	22.23 <i>0.875</i>	1750	25	86.70	
UJS-12.70x20.65x73.03-ZC	12.700 <i>0.500</i>	20.65 <i>0.813</i>	73.03 <i>2.875</i>	Single	Die Cast Zinc	22.23 <i>0.875</i>	250	25	Not Rated	
# UJS-12.70x22.23x76.20-AS	12.700 <i>0.500</i>	22.23 <i>0.875</i>	76.20 <i>3.000</i>	Single	Alloy Steel	22.23 <i>0.875</i>	1750	25	132.77	
# UJS-12.70x23.83x84.14-AS	12.700 <i>0.500</i>	23.83 <i>0.938</i>	84.14 <i>3.313</i>	Single	Alloy Steel	27.00 <i>1.063</i>	1750	25	Not Rated	
# UJS-12.70x24.99x71.12-303	12.700 <i>0.500</i>	24.99 <i>0.984</i>	71.12 <i>2.800</i>	Single	303 Stainless Steel	21.82 <i>0.859</i>	1750	25	78.35	

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

E&OE Pricing and all details subject to change without notice - Copyright Miniature Bearings Australia Pty Ltd

MBA Size Listings are a guide to sizes only and must not be solely relied on for critical design information.

Universal Joints - Steel

Part Number	Bore (d) mm	OD (D) mm	Length (L) mm	Type	Body Material	Bore Depth (C) mm	Maximum Inline Speed RPM	Max Operating Angle Deg.	Max Inline Torque N.m	Other Information
	<i>inches</i>	<i>inches</i>	<i>inches</i>			<i>inches</i>				
# UJD-12.70x25.40x171.45-AS	12.700 <i>0.500</i>	25.40 <i>1.000</i>	171.45 <i>6.750</i>	Double	Alloy Steel	N/A	1750	60	Not Rated	
# RME-20	13.000 <i>0.512</i>	20.00 <i>0.787</i>	64.00 <i>2.520</i>	Single	316 Stainless	19.00 <i>0.748</i>	700	25 (35 Deg Hand Operation)	2.1	
# B2210	13.000 <i>0.512</i>	20.00 <i>0.787</i>	86.00 <i>3.386</i>	Single	Steel (EN16T) 605 M36	26.00 <i>1.024</i>	700	25 (35 Deg Hand Operation)	5	
# B2311	13.000 <i>0.512</i>	20.00 <i>0.787</i>	92.00 <i>3.622</i>	Double	Steel (EN16T) 605 M36	18.00 <i>0.709</i>	700	50 (70 Deg Hand Operation)	3.2	
# RMF-20	13.000 <i>0.512</i>	25.00 <i>0.984</i>	122.00 <i>4.803</i>	Double	316 Stainless	18.00 <i>0.709</i>	700	50 (70 Deg Hand Operation)	2.1	
# UJS-14.00x15.90x57.20-AS	14.000 <i>0.551</i>	15.90 <i>0.626</i>	57.20 <i>2.252</i>	Single	Alloy Steel	17.00 <i>0.669</i>	1750	25	59.78	
# UJS-14.00x19.10x68.20-AS	14.000 <i>0.551</i>	19.10 <i>0.752</i>	68.20 <i>2.685</i>	Single	Alloy Steel	22.00 <i>0.866</i>	1750	25	85.26	
# UJS-14.00x22.20x76.20-AS	14.000 <i>0.551</i>	22.20 <i>0.874</i>	76.20 <i>3.000</i>	Single	Alloy Steel	22.00 <i>0.866</i>	1750	25	130.34	

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

E&OE Pricing and all details subject to change without notice - Copyright Miniature Bearings Australia Pty Ltd

MBA Size Listings are a guide to sizes only and must not be solely relied on for critical design information.

Universal Joints - Steel

Part Number	Bore (d) mm	OD (D) mm	Length (L) mm	Type	Body Material	Bore Depth (C) mm	Maximum Inline Speed RPM	Max Operating Angle Deg.	Max Inline Torque N.m	Other Information
	<i>inches</i>	<i>inches</i>	<i>inches</i>			<i>inches</i>				
# UJD-14.00x25.40x171.40-AS	14.000 <i>0.551</i>	25.40 <i>1.000</i>	171.40 <i>6.748</i>	Double	Alloy Steel	25.00 <i>0.984</i>	1750	60	Not Rated	
# RMF-25	16.000 <i>0.630</i>	20.00 <i>0.787</i>	92.00 <i>3.622</i>	Double	316 Stainless	25.00 <i>0.984</i>	700	50 (70 Deg Hand Operation)	3.5	
# B2211	16.000 <i>0.630</i>	25.00 <i>0.984</i>	64.00 <i>2.520</i>	Single	Steel (EN16T) 605 M36	19.00 <i>0.748</i>	700	25 (35 Deg Hand Operation)	3.5	
# HU825A	16.000 <i>0.630</i>	25.00 <i>0.984</i>	74.00 <i>2.913</i>	Single	Steel 95Mn Pb36K	22.00 <i>0.866</i>	800	45	See datasheet	Static Axial Load 260 N / Backlash 1°32' arc min
# U825A	16.000 <i>0.630</i>	25.00 <i>0.984</i>	74.00 <i>2.913</i>	Single	Steel	22.00 <i>0.866</i>	200	45	Not Rated	
# SUJ-25	16.000 <i>0.630</i>	25.00 <i>0.984</i>	74.00 <i>2.913</i>	Single	303 Stainless	22.00 <i>0.866</i>	200	45	Not Rated	
# RME-25	16.000 <i>0.630</i>	25.00 <i>0.984</i>	86.00 <i>3.386</i>	Single	316 Stainless	26.00 <i>1.024</i>	700	25 (35 Deg Hand Operation)	3.5	
# DUJ-25	16.000 <i>0.630</i>	25.00 <i>0.984</i>	104.00 <i>4.094</i>	Double	303 Stainless	22.00 <i>0.866</i>	200	90	Not Rated	

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

E&OE Pricing and all details subject to change without notice - Copyright Miniature Bearings Australia Pty Ltd

MBA Size Listings are a guide to sizes only and must not be solely relied on for critical design information.

Universal Joints - Steel

Part Number	Bore (d) mm	OD (D) mm	Length (L) mm	Type	Body Material	Bore Depth (C) mm	Maximum Inline Speed RPM	Max Operating Angle Deg.	Max Inline Torque N.m	Other Information
	<i>inches</i>	<i>inches</i>	<i>inches</i>			<i>inches</i>				
# HU825C	16.000	25.00	104.00	Double	Steel 95Mn Pb36K	22.00	800	90	See datasheet	Backlash 1°04' arc min
	<i>0.630</i>	<i>0.984</i>	<i>4.094</i>			<i>0.866</i>				
UJD-16.00x25.00x104.00-CS	16.000	25.00	104.00	Double	Carbon Steel	22.00	1750	60	11.5	
	<i>0.630</i>	<i>0.984</i>	<i>4.094</i>			<i>0.866</i>				
# U825C	16.000	25.00	104.00	Double	Steel	22.00	200	90	Not Rated	
	<i>0.630</i>	<i>0.984</i>	<i>4.094</i>			<i>0.866</i>				
# B2310	16.000	25.00	122.00	Double	Steel (EN16T) 605 M36	25.00	700	50 (70 Deg Hand Operation)	5	
	<i>0.630</i>	<i>0.984</i>	<i>4.803</i>			<i>0.984</i>				
# HU832A1	16.000	32.00	68.00	Single	Steel 95Mn Pb36K	16.00	800	45	See datasheet	Static Axial Load 485 N / Backlash 1°28' arc min
	<i>0.630</i>	<i>1.260</i>	<i>2.677</i>			<i>0.630</i>				
# RMA-32	16.000	32.00	86.00	Single	316 Stainless		700		7.3	
	<i>0.630</i>	<i>1.260</i>	<i>3.386</i>							
# HU832C1	16.000	32.00	104.00	Double	Steel 95Mn Pb36K	16.00	800	90	See datasheet	Backlash 0°56' arc min
	<i>0.630</i>	<i>1.260</i>	<i>4.094</i>			<i>0.630</i>				
# UJD-16.00x32.00x124.00-CS	16.000	32.00	124.00	Double	Carbon Steel	25.00	1750	60	23	
	<i>0.630</i>	<i>1.260</i>	<i>4.882</i>			<i>0.984</i>				
# RMB-32	16.000	32.00	133.00	Double	316 Stainless		700		7.3	
	<i>0.630</i>	<i>1.260</i>	<i>5.236</i>							

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

E&OE Pricing and all details subject to change without notice - Copyright Miniature Bearings Australia Pty Ltd

MBA Size Listings are a guide to sizes only and must not be solely relied on for critical design information.

Universal Joints - Steel

Part Number	Bore (d) mm	OD (D) mm	Length (L) mm	Type	Body Material	Bore Depth (C) mm	Maximum Inline Speed RPM	Max Operating Angle Deg.	Max Inline Torque N.m	Other Information
	<i>inches</i>	<i>inches</i>	<i>inches</i>			<i>inches</i>				
# U832A	20.000 <i>0.787</i>	32.00 <i>1.260</i>	86.00 <i>3.386</i>	Single	Steel	25.00 <i>0.984</i>	200	45	Not Rated	
# SUJ-32	20.000 <i>0.787</i>	32.00 <i>1.260</i>	86.00 <i>3.386</i>	Single	303 Stainless	25.00 <i>0.984</i>	200	45	Not Rated	
# HU832A	20.000 <i>0.787</i>	32.00 <i>1.260</i>	86.00 <i>3.386</i>	Single	Steel 95Mn Pb36K	25.00 <i>0.984</i>	800	45	See datasheet	Static Axial Load 485 N / Backlash 1°28' arc min
# U832C	20.000 <i>0.787</i>	32.00 <i>1.260</i>	124.00 <i>4.882</i>	Double	Steel	25.00 <i>0.984</i>	200	90	Not Rated	
# HU832C	20.000 <i>0.787</i>	32.00 <i>1.260</i>	124.00 <i>4.882</i>	Double	Steel 95Mn Pb36K	25.00 <i>0.984</i>	800	90	See datasheet	Backlash 0°56' arc min
# UJD-20.00x32.00x124.00-CS	20.000 <i>0.787</i>	32.00 <i>1.260</i>	124.00 <i>4.882</i>	Double	Carbon Steel	25.00 <i>0.984</i>	1750	60	23	
# DUJ-32	20.000 <i>0.787</i>	32.00 <i>1.260</i>	124.00 <i>4.882</i>	Double	303 Stainless	25.00 <i>0.984</i>	200	90	Not Rated	
# HU840A1	20.000 <i>0.787</i>	40.00 <i>1.575</i>	82.00 <i>3.228</i>	Single	Steel 95Mn Pb36K	20.00 <i>0.787</i>	800	45	See datasheet	Static Axial Load 950 N / Backlash 1°25' arc min
# RMA-40	20.000 <i>0.787</i>	40.00 <i>1.575</i>	108.00 <i>4.252</i>	Single	316 Stainless		700		16.1	

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

E&OE Pricing and all details subject to change without notice - Copyright Miniature Bearings Australia Pty Ltd

MBA Size Listings are a guide to sizes only and must not be solely relied on for critical design information.

Universal Joints - Steel

Part Number	Bore (d) mm	OD (D) mm	Length (L) mm	Type	Body Material	Bore Depth (C) mm	Maximum Inline Speed RPM	Max Operating Angle Deg.	Max Inline Torque N.m	Other Information
	<i>inches</i>	<i>inches</i>	<i>inches</i>			<i>inches</i>				
# HU840C1	20.000	40.00	128.00	Double	Steel 95Mn Pb36K	20.00	800	90	See datasheet	Backlash 0°50' arc min
	<i>0.787</i>	<i>1.575</i>	<i>5.039</i>			<i>0.787</i>				
# RMB-40	20.000	40.00	164.00	Double	316 Stainless		700		16.1	
	<i>0.787</i>	<i>1.575</i>	<i>6.457</i>							
# RMA-45	20.000	45.00	120.00	Single	316 Stainless		700		26	
	<i>0.787</i>	<i>1.772</i>	<i>4.724</i>							
# RMB-45	20.000	45.00	183.00	Double	316 Stainless		700		26	
	<i>0.787</i>	<i>1.772</i>	<i>7.205</i>							
# B2220	22.000	32.00	95.00	Single	Steel (EN16T) 605 M36	28.00	700	25 (35 Deg Hand Operation)	10.4	
	<i>0.866</i>	<i>1.260</i>	<i>3.740</i>			<i>1.102</i>				
# RME-32	22.000	32.00	95.00	Single	316 Stainless	28.00	700	25 (35 Deg Hand Operation)	7.3	
	<i>0.866</i>	<i>1.260</i>	<i>3.740</i>			<i>1.102</i>				
# B2320	22.000	32.00	143.00	Double	Steel (EN16T) 605 M36	27.50	700	50 (70 Deg Hand Operation)	10.4	
	<i>0.866</i>	<i>1.260</i>	<i>5.630</i>			<i>1.083</i>				
# RMF-32	22.000	32.00	143.00	Double	316 Stainless	27.50	700	50 (70 Deg Hand Operation)	7.3	
	<i>0.866</i>	<i>1.260</i>	<i>5.630</i>			<i>1.083</i>				

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

E&OE Pricing and all details subject to change without notice - Copyright Miniature Bearings Australia Pty Ltd

MBA Size Listings are a guide to sizes only and must not be solely relied on for critical design information.

Universal Joints - Steel

Part Number	Bore (d) mm	OD (D) mm	Length (L) mm	Type	Body Material	Bore Depth (C) mm	Maximum Inline Speed RPM	Max Operating Angle Deg.	Max Inline Torque N.m	Other Information
	<i>inches</i>	<i>inches</i>	<i>inches</i>			<i>inches</i>				
# SUJ-40	25.000 <i>0.984</i>	40.00 <i>1.575</i>	108.00 <i>4.252</i>	Single	303 Stainless	32.00 <i>1.260</i>	200	45	Not Rated	
# B2230	25.000 <i>0.984</i>	40.00 <i>1.575</i>	108.00 <i>4.252</i>	Single	Steel (EN16T) 605 M36	30.00 <i>1.181</i>	700	25 (35 Deg Hand Operation)	23	
# U840A	25.000 <i>0.984</i>	40.00 <i>1.575</i>	108.00 <i>4.252</i>	Single	Steel	32.00 <i>1.260</i>	200	45	Not Rated	
# HU840A	25.000 <i>0.984</i>	40.00 <i>1.575</i>	108.00 <i>4.252</i>	Single	Steel 95Mn Pb36K	32.00 <i>1.260</i>	800	45	See datasheet	Static Axial Load 950 N / Backlash 1°25' arc min
# RME-40	25.000 <i>0.984</i>	40.00 <i>1.575</i>	108.00 <i>4.252</i>	Single	316 Stainless	30.00 <i>1.181</i>	700	25 (35 Deg Hand Operation)	16	
# DUJ-40	25.000 <i>0.984</i>	40.00 <i>1.575</i>	156.00 <i>6.142</i>	Double	303 Stainless	32.00 <i>1.260</i>	200	90	Not Rated	
# HU840C	25.000 <i>0.984</i>	40.00 <i>1.575</i>	156.00 <i>6.142</i>	Double	Steel 95Mn Pb36K	32.00 <i>1.260</i>	800	90	See datasheet	Backlash 0°50' arc min
# U840C	25.000 <i>0.984</i>	40.00 <i>1.575</i>	156.00 <i>6.142</i>	Double	Steel	32.00 <i>1.260</i>	200	90	Not Rated	

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

E&OE Pricing and all details subject to change without notice - Copyright Miniature Bearings Australia Pty Ltd

MBA Size Listings are a guide to sizes only and must not be solely relied on for critical design information.

Universal Joints - Steel

Part Number	Bore (d) mm	OD (D) mm	Length (L) mm	Type	Body Material	Bore Depth (C) mm	Maximum Inline Speed RPM	Max Operating Angle Deg.	Max Inline Torque N.m	Other Information
	<i>inches</i>	<i>inches</i>	<i>inches</i>			<i>inches</i>				
# B2330	25.000	40.00	164.00	Double	Steel (EN16T) 605 M36	30.00	700	50 (70 Deg Hand Operation)	23	
	<i>0.984</i>	<i>1.575</i>	<i>6.457</i>			<i>1.181</i>				
# RMF-40	25.000	40.00	164.00	Double	316 Stainless	30.00	700	50 (70 Deg Hand Operation)	16	
	<i>0.984</i>	<i>1.575</i>	<i>6.457</i>			<i>1.181</i>				
# HU850A1	25.000	50.00	104.00	Single	Steel 95Mn Pb36K	25.00	800	45	See datasheet	Static Axial Load 1800 N / Backlash 1°20' arc min
	<i>0.984</i>	<i>1.969</i>	<i>4.094</i>			<i>0.984</i>				
# RMA-50	25.000	50.00	132.00	Single	316 Stainless		700		33.2	
	<i>0.984</i>	<i>1.969</i>	<i>5.197</i>							
# HU850C1	25.000	50.00	160.00	Double	Steel 95Mn Pb36K	25.00	800	90	See datasheet	Backlash 0°40' arc min
	<i>0.984</i>	<i>1.969</i>	<i>6.299</i>			<i>0.984</i>				
# RMB-50	25.000	50.00	202.00	Double	316 Stainless		700		33.2	
	<i>0.984</i>	<i>1.969</i>	<i>7.953</i>							
# B2240	30.000	45.00	127.00	Single	Steel (EN16T) 605 M36	36.00	700	25 (35 Deg Hand Operation)	37	
	<i>1.181</i>	<i>1.772</i>	<i>5.000</i>			<i>1.417</i>				

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

E&OE Pricing and all details subject to change without notice - Copyright Miniature Bearings Australia Pty Ltd

MBA Size Listings are a guide to sizes only and must not be solely relied on for critical design information.

Universal Joints - Steel

Part Number	Bore (d) mm	OD (D) mm	Length (L) mm	Type	Body Material	Bore Depth (C) mm	Maximum Inline Speed RPM	Max Operating Angle Deg.	Max Inline Torque N.m	Other Information
	<i>inches</i>	<i>inches</i>	<i>inches</i>			<i>inches</i>				
# RME-45	30.000	45.00	127.00	Single	316 Stainless	36.00	700	25 (35 Deg Hand Operation)	25.9	
	<i>1.181</i>	<i>1.772</i>	<i>5.000</i>			<i>1.417</i>				
# RMF-45	30.000	45.00	190.00	Double	316 Stainless	33.50	700	50 (70 Deg Hand Operation)	26	
	<i>1.181</i>	<i>1.772</i>	<i>7.480</i>			<i>1.319</i>				
# B2340	30.000	45.00	190.00	Double	Steel (EN16T) 605 M36	33.50	700	50 (70 Deg Hand Operation)	37	
	<i>1.181</i>	<i>1.772</i>	<i>7.480</i>			<i>1.319</i>				
# HU850A	32.000	50.00	132.00	Single	Steel 95Mn Pb36K	40.00	800	45	See datasheet	Static Axial Load 1800 N / Backlash 1°20' arc min
	<i>1.260</i>	<i>1.969</i>	<i>5.197</i>			<i>1.575</i>				
# U850A	32.000	50.00	132.00	Single	Steel	40.00	200	45	Not Rated	
	<i>1.260</i>	<i>1.969</i>	<i>5.197</i>			<i>1.575</i>				
# U850C	32.000	50.00	188.00	Double	Steel	40.00	200	90	Not Rated	
	<i>1.260</i>	<i>1.969</i>	<i>7.402</i>			<i>1.575</i>				
# HU850C	32.000	50.00	188.00	Double	Steel 95Mn Pb36K	40.00	800	90	See datasheet	Backlash 0°40' arc min
	<i>1.260</i>	<i>1.969</i>	<i>7.402</i>			<i>1.575</i>				

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

E&OE Pricing and all details subject to change without notice - Copyright Miniature Bearings Australia Pty Ltd

MBA Size Listings are a guide to sizes only and must not be solely relied on for critical design information.

Universal Joints - Steel

Part Number	Bore (d) mm	OD (D) mm	Length (L) mm	Type	Body Material	Bore Depth (C) mm	Maximum Inline Speed RPM	Max Operating Angle Deg.	Max Inline Torque N.m	Other Information
	<i>inches</i>	<i>inches</i>	<i>inches</i>			<i>inches</i>				
# HU863A1	32.000	63.00	130.00	Single	Steel 95Mn Pb36K	33.00	800	45	See datasheet	Static Axial Load 3750 N / Backlash 1°18' arc min
	<i>1.260</i>	<i>2.480</i>	<i>5.118</i>			<i>1.299</i>				
# RMA-63	32.000	63.00	166.00	Single	316 Stainless		700		53.5	
	<i>1.260</i>	<i>2.480</i>	<i>6.535</i>							
# HU863C1	32.000	63.00	200.00	Double	Steel 95Mn Pb36K	33.00	800	90	See datasheet	Backlash 0°36' arc min
	<i>1.260</i>	<i>2.480</i>	<i>7.874</i>			<i>1.299</i>				
# RMB-63	32.000	63.00	250.00	Double	316 Stainless		700		53.5	
	<i>1.260</i>	<i>2.480</i>	<i>9.843</i>							
# B2250	35.000	50.00	140.00	Single	Steel (EN16T) 605 M36	41.00	700	25 (35 Deg Hand Operation)	47.4	
	<i>1.378</i>	<i>1.969</i>	<i>5.512</i>			<i>1.614</i>				
# RME-50	35.000	50.00	140.00	Single	316 Stainless	41.00	700	25 (35 Deg Hand Operation)	33.2	
	<i>1.378</i>	<i>1.969</i>	<i>5.512</i>			<i>1.614</i>				
# B2350	35.000	50.00	210.00	Double	Steel (EN16T) 605 M36	45.00	700	50 (70 Deg Hand Operation)	47.4	
	<i>1.378</i>	<i>1.969</i>	<i>8.268</i>			<i>1.772</i>				

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

E&OE Pricing and all details subject to change without notice - Copyright Miniature Bearings Australia Pty Ltd

MBA Size Listings are a guide to sizes only and must not be solely relied on for critical design information.

Universal Joints - Steel

Part Number	Bore (d) mm	OD (D) mm	Length (L) mm	Type	Body Material	Bore Depth (C) mm	Maximum Inline Speed RPM	Max Operating Angle Deg.	Max Inline Torque N.m	Other Information
	<i>inches</i>	<i>inches</i>	<i>inches</i>			<i>inches</i>				
# RMF-50	35.000	50.00	210.00	Double	316 Stainless	45.00	700	50 (70 Deg Hand Operation)	33	
	<i>1.378</i>	<i>1.969</i>	<i>8.268</i>			<i>1.772</i>				
# HU863A	40.000	63.00	166.00	Single	Steel 95Mn Pb36K	48.00	800	45	See datasheet	Static Axial Load 3750 N / Backlash 1°18' arc min
	<i>1.575</i>	<i>2.480</i>	<i>6.535</i>			<i>1.890</i>				
# HU863C	40.000	63.00	236.00	Double	Steel 95Mn Pb36K	48.00	800	90	See datasheet	Backlash 0°36' arc min
	<i>1.575</i>	<i>2.480</i>	<i>9.291</i>			<i>1.890</i>				
# HU875A	40.000	75.00	160.00	Single	Steel 95Mn Pb36K	43.00	800	45	See datasheet	Static Axial Load 3500 N / Backlash 1°16' arc min
	<i>1.575</i>	<i>2.953</i>	<i>6.299</i>			<i>1.693</i>				
# HU875C	40.000	75.00	245.00	Double	Steel 95Mn Pb36K	43.00	800	90	See datasheet	Static Axial Load 3500 N / Backlash 0°32' arc min
	<i>1.575</i>	<i>2.953</i>	<i>9.646</i>			<i>1.693</i>				
# RME-63	45.000	63.00	178.00	Single	316 Stainless	52.00	700	25 (35 Deg Hand Operation)	53.5	
	<i>1.772</i>	<i>2.480</i>	<i>7.008</i>			<i>2.047</i>				

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

E&OE Pricing and all details subject to change without notice - Copyright Miniature Bearings Australia Pty Ltd

MBA Size Listings are a guide to sizes only and must not be solely relied on for critical design information.

Universal Joints - Steel

Part Number	Bore (d) mm	OD (D) mm	Length (L) mm	Type	Body Material	Bore Depth (C) mm	Maximum Inline Speed RPM	Max Operating Angle Deg.	Max Inline Torque N.m	Other Information
	<i>inches</i>	<i>inches</i>	<i>inches</i>			<i>inches</i>				
# B2260	45.000	63.00	178.00	Single	Steel (EN16T) 605 M36	52.00	700	25 (35 Deg Hand Operation)	76.8	
	<i>1.772</i>	<i>2.480</i>	<i>7.008</i>			<i>2.047</i>				
# B2360	45.000	63.00	262.00	Double	Steel (EN16T) 605 M36	52.00	700	50 (70 Deg Hand Operation)	76.8	
	<i>1.772</i>	<i>2.480</i>	<i>10.315</i>			<i>2.047</i>				
# RMF-63	45.000	63.00	262.00	Double	316 Stainless	52.00	700	50 (70 Deg Hand Operation)	53.5	
	<i>1.772</i>	<i>2.480</i>	<i>10.315</i>			<i>2.047</i>				
# HU890A	50.000	90.00	190.00	Single	Steel 95Mn Pb36K	52.00	800	45	See datasheet	Static Axial Load 6150 N / Backlash 1°14' arc min
	<i>1.969</i>	<i>3.543</i>	<i>7.480</i>			<i>2.047</i>				
# HU890C	50.000	90.00	290.00	Double	Steel 95Mn Pb36K	52.00	800	90	See datasheet	Static Axial Load 6150 N / Backlash 0°28' arc min
	<i>1.969</i>	<i>3.543</i>	<i>11.417</i>			<i>2.047</i>				
# B2270	55.000	75.00	222.00	Single	Steel (EN16T) 605 M36	69.00	700	25 (35 Deg Hand Operation)	153.5	
	<i>2.165</i>	<i>2.953</i>	<i>8.740</i>			<i>2.717</i>				

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

E&OE Pricing and all details subject to change without notice - Copyright Miniature Bearings Australia Pty Ltd

MBA Size Listings are a guide to sizes only and must not be solely relied on for critical design information.

Universal Joints - Steel

Part Number	Bore (d) mm	OD (D) mm	Length (L) mm	Type	Body Material	Bore Depth (C) mm	Maximum Inline Speed RPM	Max Operating Angle Deg.	Max Inline Torque N.m	Other Information
	<i>inches</i>	<i>inches</i>	<i>inches</i>			<i>inches</i>				
# B2370	55.000	75.00	322.00	Double	Steel (EN16T) 605 M36	69.00	700	50 (70 Deg Hand Operation)	153.6	
	<i>2.165</i>	<i>2.953</i>	<i>12.677</i>			<i>2.717</i>				
UJS-00.00x04.76x25.40-34	Solid	4.76	25.40	Single	303 / 440 Stainless	N/A	4000	30	0.11	Zero Backlash
		<i>0.187</i>	<i>1.000</i>							
UJS-00.00x09.50x44.40-AS	Solid	9.50	44.40	Single	Alloy Steel	N/A	1750	25	11.76	
		<i>0.374</i>	<i>1.748</i>							
# UJD-00.00x09.50x88.90-AS	Solid	9.50	88.90	Double	Alloy Steel	N/A	1750	60	Not Rated	
		<i>0.374</i>	<i>3.500</i>							
# UJS-00.00x09.53x44.45-AS	Solid	9.53	44.45	Single	Alloy Steel	N/A	1750	25	12.42	
		<i>0.375</i>	<i>1.750</i>							
# UJD-00.00x09.53x88.90-AS	Solid	9.53	88.90	Double	Alloy Steel	N/A	1750	60	Not Rated	
		<i>0.375</i>	<i>3.500</i>							
# UJS-00.00x11.91x50.01-AS	Solid	11.91	50.01	Single	Alloy Steel	N/A	1750	25	Not Rated	
		<i>0.469</i>	<i>1.969</i>							
# UJS-00.00x12.00x50.00-AS	Solid	12.00	50.00	Single	Alloy Steel	N/A	1750	25	Not Rated	
		<i>0.472</i>	<i>1.969</i>							
# UJS-00.00x12.50x40.00-303	Solid	12.50	40.00	Single	303 Stainless Steel	N/A	1750	25	12.74	
		<i>0.492</i>	<i>1.575</i>							

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

E&OE Pricing and all details subject to change without notice - Copyright Miniature Bearings Australia Pty Ltd

MBA Size Listings are a guide to sizes only and must not be solely relied on for critical design information.

Universal Joints - Steel

Part Number	Bore (d) mm	OD (D) mm	Length (L) mm	Type	Body Material	Bore Depth (C) mm	Maximum Inline Speed RPM	Max Operating Angle Deg.	Max Inline Torque N.m	Other Information
	<i>inches</i>	<i>inches</i>	<i>inches</i>			<i>inches</i>				
# UJS-00.00x12.70x40.13-303	Solid	12.70	40.13	Single	303 Stainless Steel	N/A	1750	25	12.76	
		<i>0.500</i>	<i>1.580</i>							
# UJS-00.00x12.70x50.80-AS	Solid	12.70	50.80	Single	Alloy Steel	N/A	1750	25	42.14	
		<i>0.500</i>	<i>2.000</i>							
# UJD-00.00x12.70x101.60-AS	Solid	12.70	101.60	Double	Alloy Steel	N/A	1750	60	Not Rated	
		<i>0.500</i>	<i>4.000</i>							
# UJS-00.00x15.88x49.78-303	Solid	15.88	49.78	Single	303 Stainless Steel	N/A	1750	25	24.50	
		<i>0.625</i>	<i>1.960</i>							
# UJS-00.00x15.88x55.96-AS	Solid	15.88	55.96	Single	Alloy Steel	N/A	1750	25	Not Rated	
		<i>0.625</i>	<i>2.203</i>							
# UJS-00.00x15.88x57.15-AS	Solid	15.88	57.15	Single	Alloy Steel	N/A	1750	25	60.96	
		<i>0.625</i>	<i>2.250</i>							
# UJD-00.00x15.88x114.30-AS	Solid	15.88	114.30	Double	Alloy Steel	N/A	1750	60	Not Rated	
		<i>0.625</i>	<i>4.500</i>							
# UJS-00.00x15.90x57.20-AS	Solid	15.90	57.20	Single	Alloy Steel	N/A	1750	25	59.78	
		<i>0.626</i>	<i>2.252</i>							
# UJD-00.00x15.90x114.30-AS	Solid	15.90	114.30	Double	Alloy Steel	N/A	1750	60	Not Rated	
		<i>0.626</i>	<i>4.500</i>							

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

E&OE Pricing and all details subject to change without notice - Copyright Miniature Bearings Australia Pty Ltd

MBA Size Listings are a guide to sizes only and must not be solely relied on for critical design information.

Universal Joints - Steel

Part Number	Bore (d) mm	OD (D) mm	Length (L) mm	Type	Body Material	Bore Depth (C) mm	Maximum Inline Speed RPM	Max Operating Angle Deg.	Max Inline Torque N.m	Other Information
	<i>inches</i>	<i>inches</i>	<i>inches</i>			<i>inches</i>				
# UJS-00.00x16.00x50.00-303	Solid	16.00	50.00	Single	303 Stainless Steel	N/A	1750	25	24.50	
		<i>0.630</i>	<i>1.969</i>							
# UJS-00.00x16.00x56.00-AS	Solid	16.00	56.00	Single	Alloy Steel	N/A	1750	25	Not Rated	
		<i>0.630</i>	<i>2.205</i>							
# UJS-00.00x19.05x68.26-AS	Solid	19.05	68.26	Single	Alloy Steel	N/A	1750	25	86.70	
		<i>0.750</i>	<i>2.687</i>							
# UJD-00.00x19.05x136.53-AS	Solid	19.05	136.53	Double	Alloy Steel	N/A	1750	60	Not Rated	
		<i>0.750</i>	<i>5.375</i>							
# UJS-00.00x19.10x68.20-AS	Solid	19.10	68.20	Single	Alloy Steel	N/A	1750	25	85.26	
		<i>0.752</i>	<i>2.685</i>							
# UJD-00.00x19.10x136.50-AS	Solid	19.10	136.50	Double	Alloy Steel	N/A	1750	60	Not Rated	
		<i>0.752</i>	<i>5.374</i>							
# UJS-00.00x19.84x55.88-303	Solid	19.84	55.88	Single	303 Stainless Steel	N/A	1750	25	49.00	
		<i>0.781</i>	<i>2.200</i>							
# UJS-00.00x19.84x67.87-AS	Solid	19.84	67.87	Single	Alloy Steel	N/A	1750	25	Not Rated	
		<i>0.781</i>	<i>2.672</i>							
# UJS-00.00x20.00x56.00-303	Solid	20.00	56.00	Single	303 Stainless Steel	N/A	1750	25	44.10	
		<i>0.787</i>	<i>2.205</i>							

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

E&OE Pricing and all details subject to change without notice - Copyright Miniature Bearings Australia Pty Ltd

MBA Size Listings are a guide to sizes only and must not be solely relied on for critical design information.

Universal Joints - Steel

Part Number	Bore (d) mm	OD (D) mm	Length (L) mm	Type	Body Material	Bore Depth (C) mm	Maximum Inline Speed RPM	Max Operating Angle Deg.	Max Inline Torque N.m	Other Information
	<i>inches</i>	<i>inches</i>	<i>inches</i>			<i>inches</i>				
# UJS-00.00x20.00x68.00-AS	Solid	20.00 <i>0.787</i>	68.00 <i>2.677</i>	Single	Alloy Steel	N/A	1750	25	Not Rated	
# UJS-00.00x22.20x76.20-AS	Solid	22.20 <i>0.874</i>	76.20 <i>3.000</i>	Single	Alloy Steel	N/A	1750	25	130.34	
# UJD-00.00x22.20x152.40-AS	Solid	22.20 <i>0.874</i>	152.40 <i>6.000</i>	Double	Alloy Steel	N/A	1750	60	Not Rated	
# UJS-00.00x22.23x76.20-AS	Solid	22.23 <i>0.875</i>	76.20 <i>3.000</i>	Single	Alloy Steel	N/A	1750	25	132.77	
# UJD-00.00x22.23x152.40-AS	Solid	22.23 <i>0.875</i>	152.40 <i>6.000</i>	Double	Alloy Steel	N/A	1750	60	Not Rated	
# UJS-00.00x23.83x84.14-AS	Solid	23.83 <i>0.938</i>	84.14 <i>3.313</i>	Single	Alloy Steel	N/A	1750	25	Not Rated	
# UJS-00.00x24.00x84.00-AS	Solid	24.00 <i>0.945</i>	84.00 <i>3.307</i>	Single	Alloy Steel	N/A	1750	25	Not Rated	
# UJS-00.00x24.99x71.12-303	Solid	24.99 <i>0.984</i>	71.12 <i>2.800</i>	Single	303 Stainless Steel	N/A	1750	25	78.35	
# UJS-00.00x25.00x71.00-303	Solid	25.00 <i>0.984</i>	71.00 <i>2.795</i>	Single	303 Stainless Steel	N/A	1750	25	77.42	
# UJD-00.00x25.40x171.40-AS	Solid	25.40 <i>1.000</i>	171.40 <i>6.748</i>	Double	Alloy Steel	N/A	1750	60	Not Rated	

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

E&OE Pricing and all details subject to change without notice - Copyright Miniature Bearings Australia Pty Ltd

MBA Size Listings are a guide to sizes only and must not be solely relied on for critical design information.

Universal Joints - Steel

Part Number	Bore (d) mm	OD (D) mm	Length (L) mm	Type	Body Material	Bore Depth (C) mm	Maximum Inline Speed RPM	Max Operating Angle Deg.	Max Inline Torque N.m	Other Information
	<i>inches</i>	<i>inches</i>	<i>inches</i>			<i>inches</i>				
# UJD-00.00x25.40x171.45-AS	Solid	25.40 <i>1.000</i>	171.45 <i>6.750</i>	Double	Alloy Steel	N/A	1750	60	Not Rated	

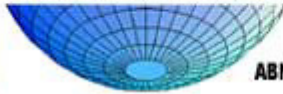
Indicates item not stocked at time of printing - Please enquire for lead time

E&OE Pricing and all details subject to change without notice - Copyright Miniature Bearings Australia Pty Ltd

MBA Size Listings are a guide to sizes only and must not be solely relied on for critical design information.

MBA

MINIATURE BEARINGS AUSTRALIA PTY LTD



ABN 94 069 113 800



DISTRIBUTED BY

Ask us to put your name and address here

<http://www.minibearings.com.au/product>

Ph +61 7 3245 7977

Fax +61 7 3245 1017

Catalogue requests to catalogues@minibearings.com.au

SDPSI
Stock Drive Products / Spring Instrument

JK

ANOTHER QUALITY PRODUCT BY
MOLYTEC
AUSTRALIA

Origin
BEARING

WIB

THOMSON

EZO



myonic
solutions in microspace

rino



inox
Quality Products

GRW

DualVee^x
Bishop-Wisecarver Corp.

ondrives
Precision Manufacturing

RMB

SOLARBOTICS^{INTL}

KSK
BALL BEARING