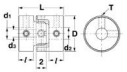
MBA

Couplings - Cross Joint. 0.5 to 10 N.m. 3600 to 6000 rpm.



Bushings - Dry Bush Bearing.

Stainless Steel Spacers.

Steel Pins.

Aluminium Alloy Hubs.

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Part Number	OD (D) mm *inches*	Bores (b1 / b2) mm *inches*	Length (L) mm *inches*	Working Torque N.m	Static Rigidity N.m/rad	Maximum Eccentricity	Maximum Angularity deg	Maximum Speed RPM	Coupling Style
# CCJ20-04.50-04.50-ST	20.0 *0.787*	4.500 / 4.500	24.0 *0.945*	0.50	170	0.3	2	7600	Set Screw
# CCJ20-04.50-04.50-CL	20.0 *0.787*	4.500 / 4.500	24.0 *0.945*	0.50	170	0.3	2	7600	Split Hub
# CCJ20-06.00-06.00-ST	20.0 *0.787*	6.000 / 6.000	24.0 *0.945*	0.50	170	0.3	2	7600	Set Screw
# CCJ20-08.00-08.00-CL	20.0 *0.787*	8.000 / 8.000	24.0 *0.945*	0.50	170	0.3	2	7600	Split Hub

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Part Number	OD (D) mm *inches*	Bores (b1 / b2) mm *inches*	Length (L) mm *inches*	Working Torque N.m	Static Rigidity N.m/rad	Maximum Eccentricity	Maximum Angularity deg	Maximum Speed RPM	Coupling Style
# CCJ20-08.00-08.00-ST	20.0 *0.787*	8.000 / 8.000	24.0 *0.945*	0.50	170	0.3	2	7600	Set Screw
# CCJ25-06.00-06.00-CL	25.0 *0.984*	6.000 / 6.000	32.0 *1.260*	1.00	490	0.5	3	6100	Split Hub
# CCJ25-06.00-06.00-ST	25.0 *0.984*	6.000 / 6.000	32.0 *1.260*	1.00	490	0.5	3	6100	Set Screw
# CCJ25-06.00-08.00-CL	25.0 *0.984*	6.000 / 8.000	32.0 *1.260*	1.00	490	0.5	3	6100	Split Hub
# CCJ25-06.00-08.00-ST	25.0 *0.984*	6.000 / 8.000	32.0 *1.260*	1.00	490	0.5	3	6100	Set Screw
# CCJ25-06.00-10.00-CL	25.0 *0.984*	6.000 / 10.000	32.0 *1.260*	1.00	490	0.5	3	6100	Split Hub
# CCJ25-08.00-10.00-CL	25.0 *0.984*	8.000 / 10.000	32.0 *1.260*	1.00	490	0.5	3	6100	Split Hub
# CCJ25-08.00-10.00-ST	25.0 *0.984*	8.000 / 10.000	32.0 *1.260*	1.00	490	0.5	3	6100	Set Screw
# CCJ25-08.00-08.00-ST	25.0 *0.984*	8.000 / 8.000	32.0 *1.260*	1.00	490	0.5	3	6100	Set Screw
# CCJ25-08.00-08.00-CL	25.0 *0.984*	8.000 / 8.000	32.0 *1.260*	1.00	490	0.5	3	6100	Split Hub

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Part Number	OD (D) mm *inches*	Bores (b1 / b2) mm *inches*	Length (L) mm *inches*	Working Torque N.m	Static Rigidity N.m/rad	Maximum Eccentricity	Maximum Angularity deg	Maximum Speed RPM	Coupling Style
# CCJ25-10.00-10.00-ST	25.0 *0.984*	10.000 / 10.000	32.0 *1.260*	1.00	490	0.5	3	6100	Set Screw
# CCJ25-10.00-10.00-CL	25.0 *0.984*	10.000 / 10.000	32.0 *1.260*	1.00	490	0.5	3	6100	Split Hub
# CCJ32-08.00-08.00-CL	32.0 *1.260*	8.000 / 8.000	40.0 *1.575*	2.00	820	0.5	3	4800	Split Hub
# CCJ32-08.00-08.00-ST	32.0 *1.260*	8.000 / 8.000	40.0 *1.575*	2.00	820	0.5	3	4800	Set Screw
# CCJ32-08.00-10.00-CL	32.0 *1.260*	8.000 / 10.000	40.0 *1.575*	2.00	820	0.5	3	4800	Split Hub
# CCJ32-08.00-10.00-ST	32.0 *1.260*	8.000 / 10.000	40.0 *1.575*	2.00	820	0.5	3	4800	Set Screw
# CCJ32-08.00-12.00-CL	32.0 *1.260*	8.000 / 12.000	40.0 *1.575*	2.00	820	0.5	3	4800	Split Hub
# CCJ32-09.00-12.00-CL	32.0 *1.260*	9.000 / 12.000	40.0 *1.575*	2.00	820	0.5	3	4800	Split Hub
# CCJ32-10.00-12.00-ST	32.0 *1.260*	10.000 / 12.000	40.0 *1.575*	2.00	820	0.5	3	4800	Set Screw
# CCJ32-10.00-10.00-CL	32.0 *1.260*	10.000 / 10.000	40.0 *1.575*	2.00	820	0.5	3	4800	Split Hub

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# CCJ32-10.00-10.00-ST	32.0 *1.260*	10.000 / 10.000	40.0 *1.575*	2.00	820	0.5	3	4800	Set Screw
# CCJ32-10.00-12.00-CL	32.0 *1.260*	10.000 / 12.000	40.0 *1.575*	2.00	820	0.5	3	4800	Split Hub
# CCJ32-12.00-12.00-ST	32.0 *1.260*	12.000 / 12.000	40.0 *1.575*	2.00	820	0.5	3	4800	Set Screw
# CCJ32-12.00-14.00-CL	32.0 *1.260*	12.000 / 14.000	40.0 *1.575*	2.00	820	0.5	3	4800	Split Hub
# CCJ32-12.00-14.00-ST	32.0 *1.260*	12.000 / 14.000	40.0 *1.575*	2.00	820	0.5	3	4800	Set Screw
# CCJ32-12.00-12.00-CL	32.0 *1.260*	12.000 / 12.000	40.0 *1.575*	2.00	820	0.5	3	4800	Split Hub
# CCJ32-14.00-14.00-CL	32.0 *1.260*	14.000 / 14.000	40.0 *1.575*	2.00	820	0.5	3	4800	Split Hub
# CCJ32-14.00-14.00-ST	32.0 *1.260*	14.000 / 14.000	40.0 *1.575*	2.00	820	0.5	3	4800	Set Screw
# CCJ40-12.00-12.00-CL	40.0 *1.575*	12.000 / 12.000	47.0 *1.850*	5.00	1000	0.5	3	3800	Split Hub
# CCJ40-12.00-12.00-ST	40.0 *1.575*	12.000 / 12.000	47.0 *1.850*	5.00	1000	0.5	3	3800	Set Screw

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Part Number	OD (D) mm *inches*	Bores (b1 / b2) mm *inches*	Length (L) mm *inches*	Working Torque N.m	Static Rigidity N.m/rad	Maximum Eccentricity	Maximum Angularity deg	Maximum Speed RPM	Coupling Style
# CCJ40-12.00-14.00-CL	40.0 *1.575*	12.000 / 14.000	47.0 *1.850*	5.00	1000	0.5	3	3800	Split Hub
# CCJ40-12.00-14.00-ST	40.0 *1.575*	12.000 / 14.000	47.0 *1.850*	5.00	1000	0.5	3	3800	Set Screw
# CCJ40-14.00-16.00-ST	40.0 *1.575*	14.000 / 16.000	47.0 *1.850*	5.00	1000	0.5	3	3800	Set Screw
# CCJ40-14.00-14.00-CL	40.0 *1.575*	14.000 / 14.000	47.0 *1.850*	5.00	1000	0.5	3	3800	Split Hub
# CCJ40-14.00-14.00-ST	40.0 *1.575*	14.000 / 14.000	47.0 *1.850*	5.00	1000	0.5	3	3800	Set Screw
# CCJ40-14.00-16.00-CL	40.0 *1.575*	14.000 / 16.000	47.0 *1.850*	5.00	1000	0.5	3	3800	Split Hub
# CCJ40-16.00-16.00-CL	40.0 *1.575*	16.000 / 16.000	47.0 *1.850*	5.00	1000	0.5	3	3800	Split Hub
# CCJ40-16.00-16.00-ST	40.0 *1.575*	16.000 / 16.000	47.0 *1.850*	5.00	1000	0.5	3	3800	Set Screw
# CCJ50-15.00-15.00-CL	50.0 *1.969*	15.000 / 15.000	60.0 *2.362*	10.00	2000	0.5	3	3100	Split Hub
# CCJ50-15.00-15.00-ST	50.0 *1.969*	15.000 / 15.000	60.0 *2.362*	10.00	2000	0.5	3	3100	Set Screw

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# CCJ50-16.00-16.00-CL	50.0 *1.969*	16.000 / 16.000	60.0 *2.362*	10.00	2000	0.5	3	3100	Split Hub
# CCJ50-16.00-16.00-ST	50.0 *1.969*	16.000 / 16.000	60.0 *2.362*	10.00	2000	0.5	3	3100	Set Screw
# CCJ50-16.00-18.00-CL	50.0 *1.969*	16.000 / 18.000	60.0 *2.362*	10.00	2000	0.5	3	3100	Split Hub
# CCJ50-16.00-18.00-ST	50.0 *1.969*	16.000 / 18.000	60.0 *2.362*	10.00	2000	0.5	3	3100	Set Screw
# CCJ50-18.00-18.00-CL	50.0 *1.969*	18.000 / 18.000	60.0 *2.362*	10.00	2000	0.5	3	3100	Split Hub
# CCJ50-18.00-18.00-ST	50.0 *1.969*	18.000 / 18.000	60.0 *2.362*	10.00	2000	0.5	3	3100	Set Screw
# CCJ50-18.00-20.00-CL	50.0 *1.969*	18.000 / 20.000	60.0 *2.362*	10.00	2000	0.5	3	3100	Split Hub
# CCJ50-18.00-20.00-ST	50.0 *1.969*	18.000 / 20.000	60.0 *2.362*	10.00	2000	0.5	3	3100	Set Screw
# CCJ50-20.00-20.00-ST	50.0 *1.969*	20.000 / 20.000	60.0 *2.362*	10.00	2000	0.5	3	3100	Set Screw
# CCJ50-20.00-20.00-CL	50.0 *1.969*	20.000 / 20.000	60.0 *2.362*	10.00	2000	0.5	3	3100	Split Hub

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