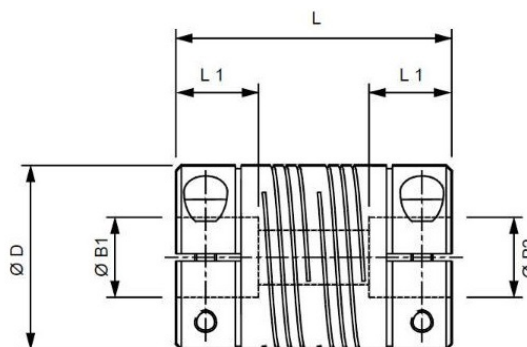
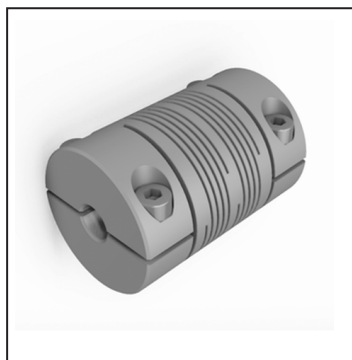




Part Number	Bores			Torque In-Lbs		Offset		ØD	L	C	Cap Screw
	Min ØB1	Min ØB2	Max ØB1 & ØB2	Reversing	Max	Max Ang.	Max Para.				
703.09	2mm	4mm	3/16"	7	14	3°	0.005"	3/8"	0.770"	0.208"	M1.6
703.13	3mm	5mm	1/4"	14	27	5°	0.007"	1/2"	0.900"	0.255"	M2.6
703.16	3mm	6mm	8mm	23	45	5°	0.008"	5/8"	1.000"	0.255"	M2.5
703.19	3/16"	1/4"	10mm	36	72	7°	0.010"	3/4"	1.040"	0.255"	M2.5
703.25	5mm	8mm	1/2"	72	144	7°	0.015"	1"	1.500"	0.443"	M3
703.32	8mm	10mm	16mm	113	225	7°	0.020"	1-1/4"	2.250"	0.630"	M4
703.38	8mm	12mm	19mm	162	324	7°	0.024"	1-1/2"	2.630"	0.708"	M5
703.44	9mm	14mm	22mm	216	432	7°	0.031"	1-3/4"	3.000"	0.787"	M5
703.51	10mm	16mm	26mm	329	657	7°	0.035"	2"	3.750"	0.984"	M6
703.57	10mm	20mm	30mm	459	918	7°	0.037"	2-1/4"	5.120"	1.259"	M6
703.64	12mm	25mm	36mm	630	1260	7°	0.040"	2-1/2"	5.900"	1.496"	M8

BORE SIZES 6-BEAM COUPLINGS, NON-RELIEVED

○ B1 only

● B1 & B2

Sizes indicated in parenthesis are metric (mm).

Coupling Size	ØB1, ØB2 +0.0012/ -0 (+0.03mm/-0mm)																																
	(2)	(3)	1/8"	(4)	3/16"	(5)	(6)	1/4"	(8)	3/8"	(10)	(12)	1/2"	(14)	5/8"	(16)	(18)	(19)	3/4"	(20)	(24)	(25)	1"	(28)	(30)	1 1/4"	(32)						
9	○	○	○	●	●																												
13		○	○	○	○	●	●	●	●																								
16		○	○	○	○	○	●	●	●	●																							
19						○	○	●	●	●	●																						
25						○	○	○	●	●	●	●	●																				
32									○	○	●	●	●	●	●	●																	
38									○	○	○	●	●	●	●	●	●	●	●	●													
44										○	○	○	○	○	○	○	○	○	○	○	S	S											
51											○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○
57											○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○
64												○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○
Bore ref.	11	14	16	18	19	20	22	24	28	31	32	35	36	38	41	42	45	46	47	48	51	52	53	54	56	57	58						

S = Setscrew only

Notes

1. Coupling is to be tested in your application to insure suitability
2. Max. torque for uniform loads at constant speed without misalignment

Testing in your application is necessary. You will need to assess duty cycles and confirm suitability with your own calculations. All figures listed are to be used for guidance only.

Compensate for Axial, Angle, Parallel misalignment in one coupling!

Zero Backlash

Up to 7° angular offset

Single piece construction

Inch and metric bore combinations