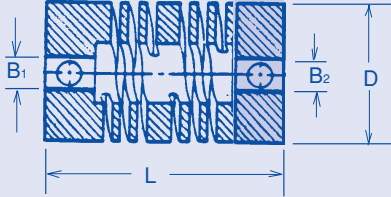


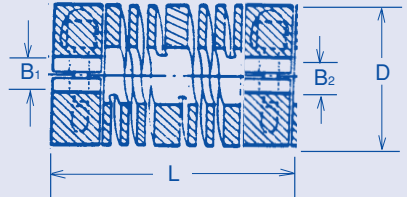
SIX BEAM FLEXING COUPLINGS

INCH BORES
.120 TO 1.00

SET SCREW AND CLAMP HUB STYLES

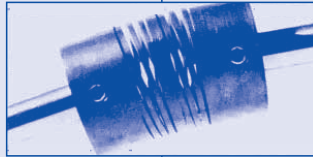


SET SCREW HUB TYPE NON RELIEVED



CLAMP HUB TYPE NON RELIEVED

Screws Supplied



Screws Supplied

MATERIAL: 303 Stainless Steel. Anodized Aluminum. Six Flexing Beams, (more flexible than Three Beam), No Backlash, Reversible. **ORDER BY CATALOG NUMBER**

Cat. No. Set Screw	Cat. No. Clamp Type	Cat. No. Set Screw	Cat. No. Clamp Type	Bore Diameters +.0012/- .0000		O.D.	Length	Misalignment		Max Torque in in/lb	
				B1	B2			Angular	Parallel	SS	Alum
Stainless		Aluminum				D	L	Offset	Offset		
CIS-A3-1	CIS-A4-1	CIA-A3-1	CIA-A4-1	.1200	.1250	3/8	.770	3°	.005	13	8
CIS-A3-2	CIS-A4-2	CIA-A3-2	CIA-A4-2	.1250	.1250						
CIS-A3-3	CIS-A4-3	CIA-A3-3	CIA-A4-3	.1250	.1875						
CIS-A3-4	CIS-A4-4	CIA-A3-4	CIA-A4-4	.1875	.1875						
*CIS-A3-5	*CIS-A4-5	*CIA-A3-5	*CIA-A4-5	.1200	.1250	1/2	.900-Alum. 1.00-St.St.	5°	.007	26	17
*CIS-A3-6	*CIS-A4-6	*CIA-A3-6	*CIA-A4-6	.1250	.1250						
CIS-A3-7	CIS-A4-7	CIA-A3-7	CIA-A4-7	.1875	.1875						
CIS-A3-8	CIS-A4-8	CIA-A3-8	CIA-A4-8	.2500	.2500						
*CIS-A3-9	*CIS-A4-9	*CIA-A3-9	*CIA-A4-9	.1250	.1250	5/8	1.000	5°	.007	44	30
CIS-A3-10	CIS-A4-10	CIA-A3-10	CIA-A4-10	.1875	.1875						
CIS-A3-11	CIS-A4-11	CIA-A3-11	CIA-A4-11	.2500	.2500						
CIS-A3-12	CIS-A4-12	CIA-A3-12	CIA-A4-12	.1875	.1875	3/4	1.10-St.St. 1.04-Alum.	7°	.010	70	47
CIS-A3-13	CIS-A4-13	CIA-A3-13	CIA-A4-13	.1875	.2500						
CIS-A3-14	CIS-A4-14	CIA-A3-14	CIA-A4-14	.2500	.2500						
CIS-A3-15	CIS-A4-15	CIA-A3-15	CIA-A4-15	.2500	.3750						
CIS-A3-16	CIS-A4-16	CIA-A3-16	CIA-A4-16	.3750	.3750						
CIS-A3-17	CIS-A4-17	CIA-A3-17	CIA-A4-17	.2500	.2500						
CIS-A3-18	CIS-A4-18	CIA-A3-18	CIA-A4-18	.3125	.3125	1.00	1.500	7°	.015	140	88
CIS-A3-19	CIS-A4-19	CIA-A3-19	CIA-A4-19	.3750	.3750						
CIS-A3-20	CIS-A4-20	CIA-A3-20	CIA-A4-20	.5000	.5000						
CIS-A3-21	CIS-A4-21	CIA-A3-21	CIA-A4-21	.2500	.3750	1.25	2.25	7°	.020	220	133
CIS-A3-22	CIS-A4-22	CIA-A3-22	CIA-A4-22	.3750	.3750						
CIS-A3-23	CIS-A4-23	CIA-A3-23	CIA-A4-23	.5000	.5000						
CIS-A3-24	CIS-A4-24	CIA-A3-24	CIA-A4-24	.6250	.6250						
CIS-A3-25	CIS-A4-25	CIA-A3-25	CIA-A4-25	.5000	.5000	1.50	2.625	7°	.020	320	195
CIS-A3-26	CIS-A4-26	CIA-A3-26	CIA-A4-26	.6250	.6250						
CIS-A3-27	CIS-A4-27	CIA-A3-27	CIA-A4-27	.7500	.7500						
CIS-A3-28	CIS-A4-28	CIA-A3-28	CIA-A4-28	.5000	.5000	1.75	3.000	7°	.031	425	265
CIS-A3-29	CIS-A4-29	CIA-A3-29	CIA-A4-29	.6250	.6250						
CIS-A3-30	CIS-A4-30	CIA-A3-30	CIA-A4-30	.7500	.7500						
CIS-A3-31	CIS-A4-31	CIA-A3-31	CIA-A4-31	.7500	.7500	2.25	5.120	7°	.038	900	485
CIS-A3-32	CIS-A4-32	CIA-A3-32	CIA-A4-32	.8750	.8750						
CIS-A3-33	CIS-A4-33	CIA-A3-33	CIA-A4-33	1.0000	1.0000						

Bores and tapped holes anodized at Nordex option. *Bores manufactured with insert at Nordex option.

19C (800) 243-0986
In CT (203) 775-4877

NORDEX