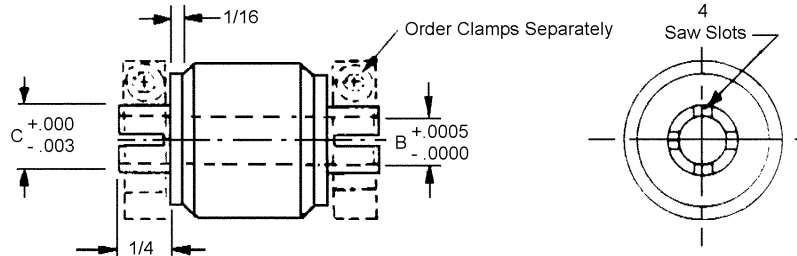


# NEO-FLEX COUPLINGS

BORES	STYLE	MATERIAL
<b>.1200 TO .3748</b>	<b>CLAMP</b>	<b>303 STAINLESS STEEL HUB MOLDED NEOPRENE BODY</b>

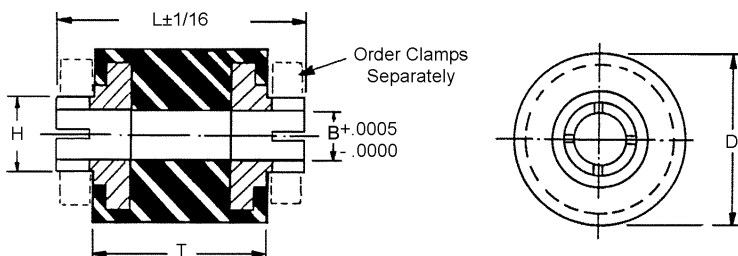


STOCK NO.	B	C	CLAMP STOCK NO.
CO15-7	.1200 .1248	.187 .187	CG1-25 CG1-25
CO15-10	.1200 .1873	.187 .250	CG1-25 CG1-9
CO15-9	.1200 .2498	.187 .312	CG1-25 CG1-12
CO15-1	.1248 .1248	.187 .187	CG1-25 CG1-25
CO15-4	.1248 .1873	.187 .250	CG1-25 CG1-9
CO15-5	.1248 .2498	.187 .312	CG1-25 CG1-12
CO15-8	.1562 .1873	.250 .250	CG1-9 CG1-9
CO15-2	.1873 .1873	.250 .250	CG1-9 CG1-9
CO15-6	.1873 .2498	.250 .312	CG1-9 CG1-12
CO15-3	.2498 .2498	.312 .312	CG1-12 CG1-12
CO15-11	.3123 .3123	.375 .375	CG1-14 CG1-14
CO15-12	.3748 .3748	.437 .437	CG1-17 CG1-17

- Isolates torsional vibration
- Insulates between shafts
- 1° angular misalignment (Max.)
- .005 Shaft misalignment (Max.)
- Maximum working torque 9 in-lb



BORES	STYLE	MATERIAL
<b>.1873 TO .4998</b>	<b>CLAMP</b>	<b>303 STAINLESS STEEL HUB POLYURETHANE BODY</b>



STOCK NO.	B	C	D	L	T
CC2-3	.1873	1/4	15/16	1 1/4	3/4
CC2-14	.2498	5/16	1 1/8	1 9/16	15/16
CC2-5*	.3123	3/8	1 1/8	1 1/4	7/8
CC2-15	.3123	3/8	1 1/8	1 9/16	15/16
CC2-16	.3748	7/16	1 1/8	1 9/16	15/16
CC2-8	.4998	9/16	1 5/8	2	1 3/8

\*Limited supply available.  
Combination bores are available on request.