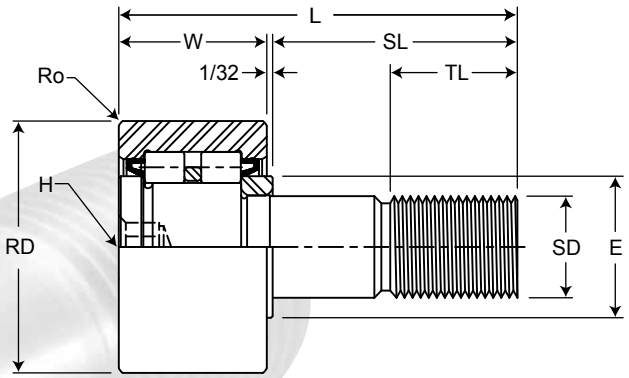
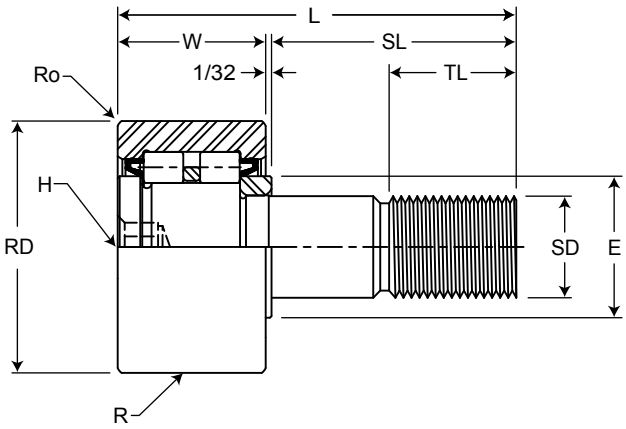
CFD Series



CCFD Series



Bearing Number		Roller Diameter RD +.000 -.001	Roller Width W +.000 -.005	Stud Diameter SD +.001 -.000	Stud Length SL	Min. Thread Length TL	Fine Threads Class 2A	Hex Hole Size H	Endplate OD E	Outer Corner Radius Ro	Crown Radius R (CCFD)	Rec'd Hsg. Bore +.0002 -.0003	Max Rec'd Torque** In.-Lbs.	ISO/ABMA Load Rating		Track Roller Load Rating Dynamic Lbs.
														Dynamic Lbs.	Static Lbs.	
CFD-1 1/4	CCFD-1 1/4	1.250	.750	.500	1 1/4	5/8	1/2-20	1/4	45/64	.03	14	.5003	350	4000	4260	3300
CFD-1 3/8	CCFD-1 3/8	1.375	.750	.500	1 1/4	5/8	1/2-20	1/4	45/64	.05	14	.5003	350	4000	4260	3600
CFD-1 1/2	CCFD-1 1/2	1.500	.875	.625	1 1/2	3/4	5/8-18	5/16	55/64	.06	20	.6253	650	6150	6910	5000
CFD-1 5/8	CCFD-1 5/8	1.625	.875	.625	1 1/2	3/4	5/8-18	5/16	55/64	.06	20	.6253	650	6150	6910	5400
CFD-1 3/4	CCFD-1 3/4	1.750	1.000	.750	1 3/4	7/8	3/4-16	5/16	15/16	.06	20	.7503	1250	7900	9190	6650
CFD-1 7/8	CCFD-1 7/8	1.875	1.000	.750	1 3/4	7/8	3/4-16	5/16	15/16	.06	20	.7503	1250	7900	9190	7100
CFD-2	CCFD-2	2.000	1.250	.875	2	1	7/8-14	7/16	1 5/32	.09	24	.8753	1500	12100	14600	9500
CFD-2 1/4	CCFD-2 1/4	2.250	1.250	.875	2	1	7/8-14	7/16	1 5/32	.09	24	.8753	1500	12100	14600	10500
CFD-2 1/2	CCFD-2 1/2	2.500	1.500	1.000	2 1/4	1 1/8	1-14	1/2	1 5/16	.09	30	1.0003	2250	16600	22600	14000
CFD-2 3/4	CCFD-2 3/4	2.750	1.500	1.000	2 1/4	1 1/8	1-14	1/2	1 5/16	.09	30	1.0003	2250	16600	22600	15000
CFD-3	CCFD-3	3.000	1.750	1.250	2 1/2	1 1/4	1 1/4-12	3/4	1 27/32	.13	30	1.2503	3450	25100	36500	18300
CFD-3 1/4	CCFD-3 1/4	3.250	1.750	1.250	2 1/2	1 1/4	1 1/4-12	3/4	1 27/32	.13	30	1.2503	3450	25100	36500	20300
CFD-3 1/2	CCFD-3 1/2	3.500	2.000	1.375	2 3/4	1 3/8	1 3/8-12	3/4	2 3/16	.13	30	1.3753	4200	34200	52500	23700
CFD-4	CCFD-4	4.000	2.250	1.500	3 1/2	1 1/2	1 1/2-12	3/4	2 27/64	.13	30	1.5003	5000	44100	67900	32500
CFD-5	CCFD-5	5.000	2.750	2.000	5 1/16	2 9/16	2-12	7/8	2 61/64	.13	48	2.0003	5000	67800	109500	50500
CFD-6	CCFD-6	6.000	3.250	2.500	6	3	2 1/2-12	1	3 11/16	.13	56	2.5003	5000	101900	169900	71500

*1/16 for CFD/CCFD 5 and 6
**Clamping torque is based on dry threads. If threads are lubricated, use half of values shown.
***Ratings for comparison purposes only.