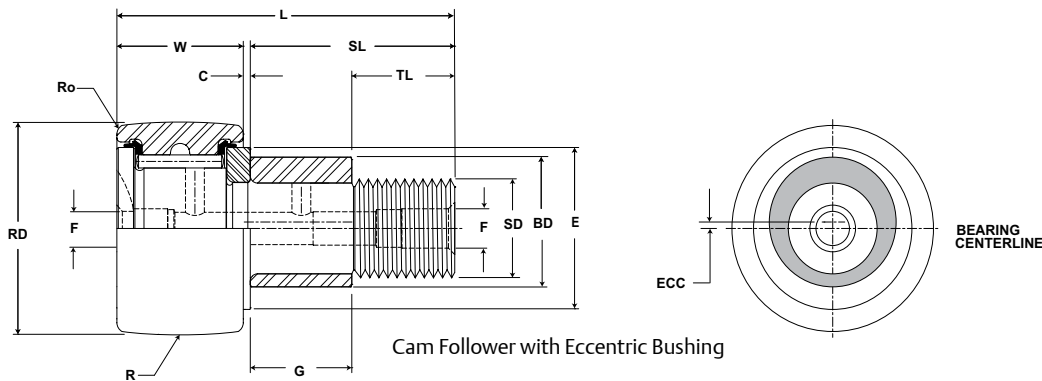


Inch Cam Follower Bearings **MCGILL®**



CF, CFE, CFH

Part No.		HC	HD	F	E	Ro	HBD		Thread Type	Clamping Torque	Limiting Speed (Grease)	WT
W/O Seals	With LUBRI-DISC Seals	Hole Center	Radial Hole Diameter	Axial Hole Dia or Fitting	Min Boss Diameter	Outer Corner	Housing Bore Diameter					Bearing Weight
		inch mm			inch mm		inch mm			lb kg		
		(Ref)	(Ref)	(Ref)	(Ref)	(Ref)	Nom.	Tol.				
CF 1 3/4	CF 1 3/4 S	.4375 11	.125 3	.1875 5	1.250 31.75	.063 1.59	.7503 19.058	+.0002/- .0003 +.0005/- .0008	3/4-16	1,250 141	2,200	.84 .38
CF 1 3/4 B	CF 1 3/4 SB					N/A						
CCF 1 3/4	CCF 1 3/4 S					.063 1.59	1.003 25.47	+.001/- .001 +.025/- .025				
CCF 1 3/4 B	CCF 1 3/4 SB											
CFE 1 3/4	CFE 1 3/4 S	.4375 11	.125 3	.1875 5		.063 1.59	1.003 25.47	+.001/- .001 +.025/- .025				
CFE 1 3/4 B	CFE 1 3/4 SB					N/A						
CCFE 1 3/4	CCFE 1 3/4 S					.063 1.59	1.003 25.47	+.001/- .001 +.025/- .025				
CCFE 1 3/4 B	CCFE 1 3/4 SB											
CFH 1 3/4	CFH 1 3/4 S	.4375 11	.125 3	.1875 5	1.250 31.75	.063 1.59	1.0003 25.408	+.0002/- .0003 +.0005/- .0008	1-14	2,250 254	2,200	1.00 .45
CFH 1 3/4 B	CFH 1 3/4 SB					N/A						
CCFH 1 3/4	CCFH 1 3/4 S					.063 1.59	1.003 25.47	+.001/- .001 +.025/- .025				
CCFH 1 3/4 B	CCFH 1 3/4 SB											
CF 1 7/8	CF 1 7/8 S	.4375 11	.125 3	.1875 5	1.250 31.75	.063 1.59	.7503 19.058	+.0002/- .0003 +.0005/- .0008	3/4-16	1,250 141	2,000	.95 .43
CF 1 7/8 B	CF 1 7/8 SB					N/A						
CCF 1 7/8	CCF 1 7/8 S					.063 1.59	1.003 25.47	+.001/- .001 +.025/- .025				
CCF 1 7/8 B	CCF 1 7/8 SB											
CFE 1 7/8	CFE 1 7/8 S	.4375 11	.125 3	.1875 5		.063 1.59	1.003 25.47	+.001/- .001 +.025/- .025				
CFE 1 7/8 B	CFE 1 7/8 SB					N/A						
CCFE 1 7/8	CCFE 1 7/8 S					.063 1.59	1.003 25.47	+.001/- .001 +.025/- .025				
CCFE 1 7/8 B	CCFE 1 7/8 SB											
CFH 1 7/8	CFH 1 7/8 S	.4375 11	.125 3	.1875 5	1.250 31.75	.063 1.59	1.0003 25.408	+.0002/- .0003 +.0005/- .0008	1-14	2,250 254	2,000	1.15 .52
CFH 1 7/8 B	CFH 1 7/8 SB					N/A						
CCFH 1 7/8	CCFH 1 7/8 S					.063 1.59	1.003 25.47	+.001/- .001 +.025/- .025				
CCFH 1 7/8 B	CCFH 1 7/8 SB											

For positive clamping, use housing thickness equal to G dimension $\pm .010$ ".
Clamping torque is based on dry threads. If threads are lubricated, use half of value shown.
Hex wrench size for "Broached" version is located in the wrench size chart on page B-158.