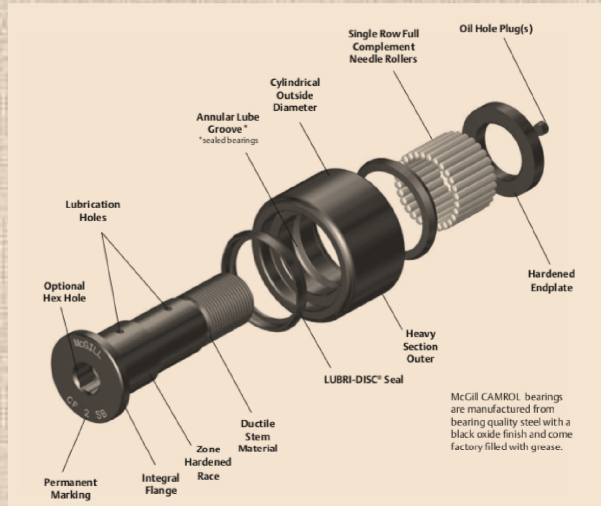


# GERMAN PRECISION

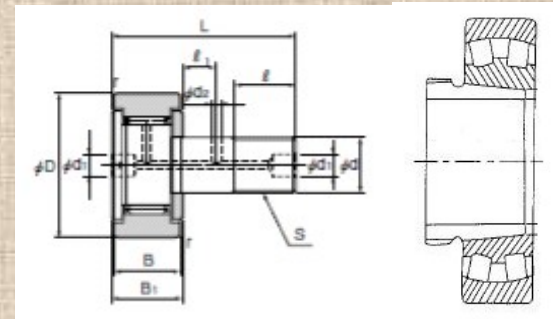


# CAM FOLLOWER ADAPTER SLEEVE



McGill CAMROL bearings are manufactured from bearing quality steel with a black oxide finish and come factory filled with grease.

# PRECISION GERMAN



HA17	2-15/16	863	998	1160
HE17	3	822	950	1104
H18	80MM	944	1087	1288
HS18	3-1/8	1221	1455	1703
HA18	3-3/16	991	1142	1352
HE18	3-1/4	944	1087	1288
H19	85MM	1138	1293	1688
HE19	3-1/4	1138	1293	1688
H 20	90MM	1198	1359	1777
HA20	3-7/16	1258	1427	1866
HE20	3-1/2	1198	1359	1777
H21	95MM	1438	1725	2123
HA22	3-15/16	1589	1906	2230
HE22	4	1513	1815	2123

Bearing number	Principal dimensions mm			
	d	D	B1	L
CF 3	3	10	8	17
CF 4	4	12	9	20
CF 5	5	13	10	23
CF 6	6	16	12	28
CF 8	8	19	12	32
CF 10	10	22	13	36
CF 10-1	10	26	13	36
CF 12	12	30	15	40
CF 12-1	12	32	15	40
CF 16	16	35	19.5	52
CF 18	18	40	21.5	58
CF 20	20	52	25.5	66
CF 20-1	20	47	25.5	66
CF 24	24	62	30.5	80
CF 24-1	24	72	30.5	80
CF 30	30	80	37	100
CF 30-1	30	85	37	100
CF 30-2	30	90	37	100

Bush number	Adapter Sleeve			
	size	H 200	H300	H 2300
H05	20MM	116	137	156
HE05	3/4	116	137	156
H06	25MM	126	146	163
HS06	7/8	133	153	171
HA06	15/16	139	161	179
HE06	1	126	146	165
H07	30MM	140	177	182
HS07	1-18	140	177	182
HA07	1-3/16	140	177	182
H08	35MM	148	182	190
HS08	1-3/8	155	193	200
HE08	1-1/4	148	182	190
H09	40MM	194	203	203
HA09	1-7/16	203	214	214
HE09	1-1/2	194	203	203
H10	45MM	209	218	226
HS10	1-5/8	219	229	238
HA10	1-11/16	230	341	406
HE10	1-3/4	209	218	226
H11	50MM	243	278	321
HS11	1-7/8	268	306	353
HA11	1-15/16	255	292	337
HE11	2	243	278	321
H12	55MM	274	314	399
HS12	2-1/8	269	330	561
HE12	2-1/4	342	314	399
H13	60MM	342	412	503
HA13	2-3/16	360	433	840
HE13	2-1/4	342	412	503
HS13	2-3/8	377	454	553
H14	60MM	508	647	895
H15	65MM	531	614	795
HA15	2-7/16	557	645	837
HE15	2-1/2	531	614	795
H16	70MM	635	701	957
HA16	2-11/16	667	736	1006
HE16	2-3/4	635	701	957
H17	75MM	822	950	1104

### Cam follower

Solid eccentric stud cam followers feature a stud designed with eccentricity, so that alignment is achieved when it is rotated. Easy adjustability for uniform load distribution on the outer ring. Easy lubrication with oil supplied from the stud head with a hexagon socket design. Stud diameters range from 6 to 18 mm.

### Adapter sleeve

Adapter sleeves are the most commonly used components for locating bearings with a tapered bore onto a cylindrical seat as they can be used on plain shafts or stepped shafts. They are easy to install and require no additional location on the shaft. When used on plain shafts, the bearing can be located at any position on the shaft. When used on stepped shafts together with an L-shaped spacer ring, the bearing can be accurately positioned axially, thereby facilitating bearing mounting and dismounting.