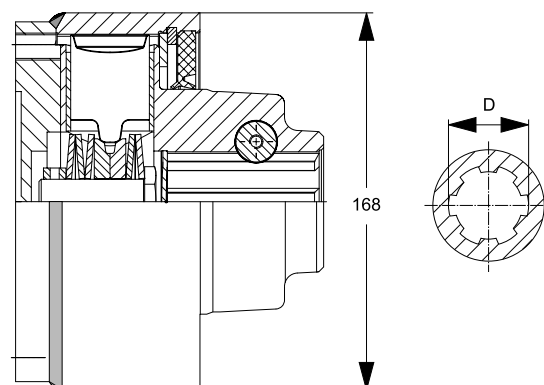


3. CLUTCHES

3.2. CAM CLUTCHES



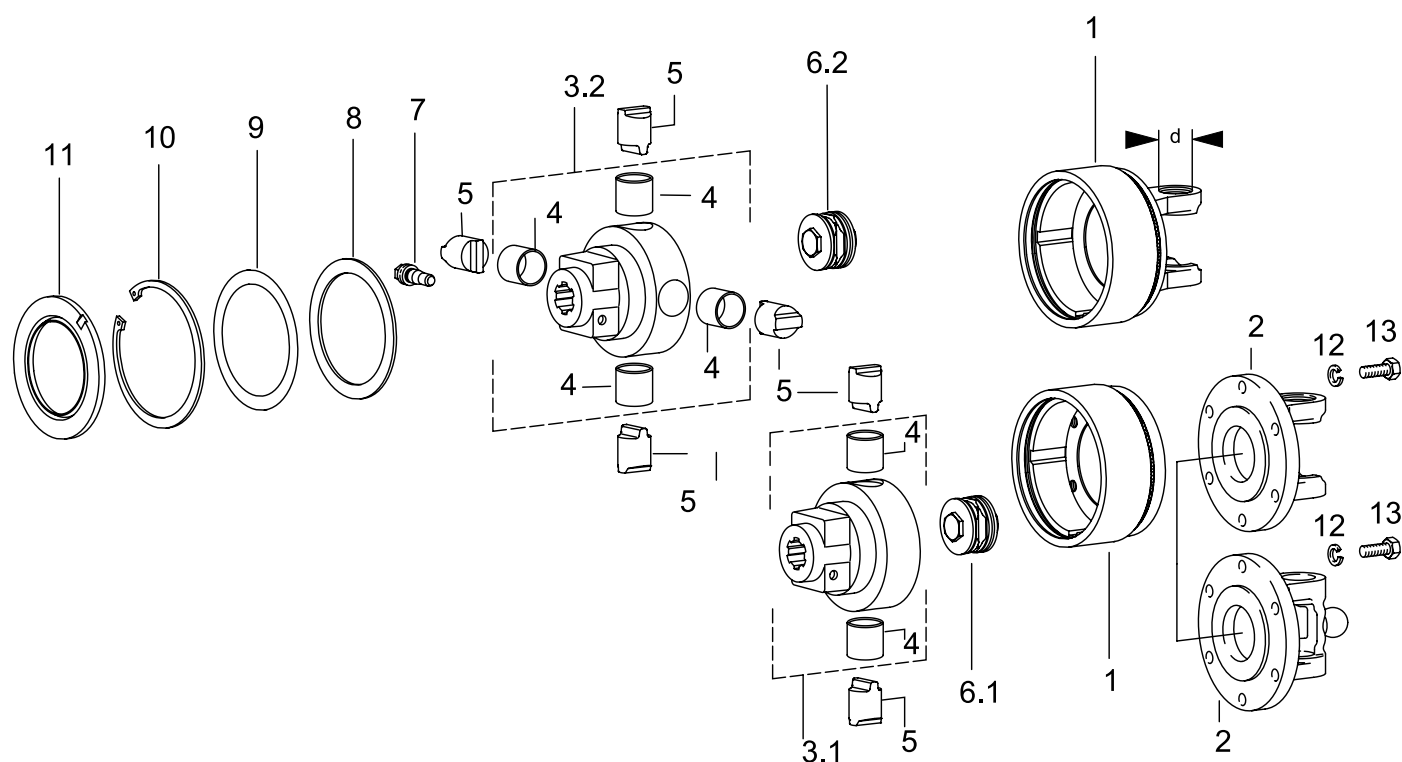
EK64/22

Type of construction	TK ¹⁾	Technical data	D	Style	M	Drawing No.	Part No.
	[mm]		[Profile]		[daNm]		
EK64/22R	118	6xM10	1 3/8" (6)	CC	140	59.132.43	1135489
EK64/22R	138	6xM12	1 3/8" (6)	CC	150	59.111.43	1693382
EK64/22R	138	6xM12	1 3/8" (6)	CC	165	59.111.43	1693383
EK64/22R	138	6xM12	1 3/8" (6)	CC	180	59.111.43	1693341
EK64/22R	138	6xM12	1 3/8" (6)	CC	200	59.111.43	1135363
EK64/22R	138	6xM12	1 3/4" (6)H	CC	150	59.107.43	1137002
EK64/22R	138	6xM12	1 3/4" (6)H	CC	165	59.107.43	1134364
EK64/22R	138	6xM12	1 3/4" (6)H	CC	180	59.107.43	1693342
EK64/22R	138	6xM12	1 3/4" (6)H	CC	200	59.107.43	1129931
EK64/22R	138	6xM12	1 3/4" (6)H	CC	250	59.107.43	1129870
EK64/22R	138	6xM12	1 3/4" (20)H	CC	250	59.101.43	1129869
EK64/22L	138	6xM12	1 3/4" (6)H	CC	250	59.102.43	1133599

¹⁾ TK = pitch circle diameter

3. CLUTCHES

3.2. CAM CLUTCHES



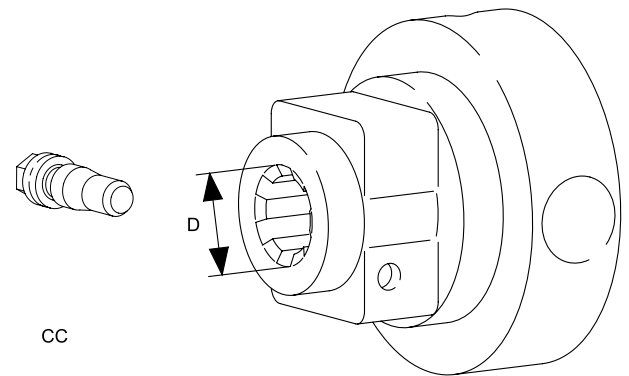
K64/22-24 AND EK64/22-24 INDIVIDUAL PARTS

Pos.	Designation	Size	d [mm]	TK [mm]	Technical data	Standard	Drawing No.	Part No.
1	K64/22-24R Clutch housing	2300	27				21.90.12 +	1134694
1	K64/22-24R Clutch housing	2400	32				35.90.15 +	1133795
1	K64/22-24L Clutch housing	2400	32				35.90.16 +	1133796
1	K64/22-24R Clutch housing	2500	36				36.90.18 +	1129915
1	K64/22-24L Clutch housing	2500	36				36.90.19 +	1129916
1	K64/22-24R Clutch housing	2600	42				26.90.15 +	1129882
1	K64/22-24L Clutch housing	2600	42				26.90.16 +	1129883
1	K64/22-24R Clutch housing	2700	50				27.90.02+	1135556
1	K64/22-24L Clutch housing	2700	50				27.90.03+	1136715
1	EK64/24R Clutch housing			118	6 x M10		59.22.08	1134689
1	EK64/22L Clutch housing			118	6 x M10		59.22.09	1134690
1	EK64/22L Clutch housing			138	6 x M12		59.22.06	1114972
1	EK64/22R Clutch housing			138	6 x M12		59.22.07	1129781
1	EK64/24L Clutch housing			138	12 x M12		59.22.11	1135120
1	EK64/24R Clutch housing			138	12 x M12		59.22.10	1135119
2	Flange yokes Series W and P (Power Drive)							see page 40
2	Wide angle flange yokes 80° Series W							see page 49
3.1	K64/22 Hubs							see page 95
3.2	K64/24 Hubs							see page 96
4	Bushing				35x39x35		16.50.618	1128519
5	Cam				Ø 35		59.23.01	1127120
6.1	K64/22 Spring sets							see page 96
6.2	K64/24 Spring sets							see page 97

3. CLUTCHES

3.2. CAM CLUTCHES

Pos.	Designation	Size	d [mm]	TK [mm]	Technical data	Standard	Drawing No.	Part No.
7	Locking mechanisms for yokes and clutches							see page 65
8	Supporting ring				120x150	DIN 988	16.20.81	1364621
9	Agraset 152 shim rings				120x150			1116143
10	Retaining ring				150x4	DIN 472	62.46.00	1364499
11	Sealing ring						68.18.01	1161459
12	Lock washer				A10	DIN 127	60.82.03	1178114
12	Lock washer				A12	DIN 127	60.83.02	1178115
13	Hexagonal screw				M10 x 30	DIN 933	60.05.56	1178117
13	Hexagonal screw				M12 x 30	DIN 933	60.06.53	1178119

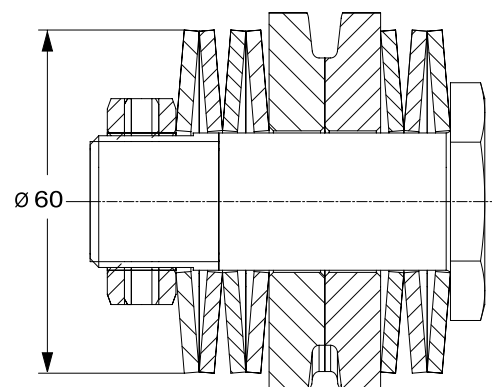


K64/22 HUBS

Type	D [Profile]	Style	Drawing No.	Part No.
K64/22	1 ³ / ₈ " (6)	CC	59.26.00	1129672
K64/22	1 ³ / ₈ " (21)	CC	59.26.08	1134760
K64/22	1 ³ / ₄ " (6)H	CC	59.26.02	1128510
K64/22	1 ³ / ₄ " (20)H	CC	59.26.03	1128560

3. CLUTCHES

3.2. CAM CLUTCHES



K64/22 SPRING SETS

Type of construction	M	Drawing No.	Part No.
	[daNm]		
K64/22	120	59.27.08	1135695
K64/22	130	59.27.04	1129936
K64/22	140	59.27.04	1129937
K64/22	150	59.27.04	1129938
K64/22	165	59.27.04	1129939
K64/22	180	59.27.04	1129940
K64/22	180	59.27.104	1135238
K64/22	200	59.27.04	1129941
K64/22	220	59.27.04	1129942
K64/22	235	59.27.04	1134858
K64/22	250	59.27.04	1134859