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Tilleggsbetegnelser

Tilleggsbetegnelser benyttes for å angi endrede eller spesielle lagerutførelser.
De vanligste tilleggsbetegnelser (etter nr.) er:

B	40° kontaktvinkel (for vinkelkontaktlager)
B33	Smøresport og smørehull i ytterring
C	15° kontaktvinkel
C2	Glapp mindre enn normalt
CN	Normalglapp
C3	Glapp større enn normalt
C4	Glapp større enn C3
CAM	Maskinert messingholder i et stykke (for sfæriske rullelager)
C, CD	Presset stålholder i to deler (for sfæriske rullelager)
CM	Støytestet
DDU	Syntetisk gummitetning på begge sider av lageret
DU	Universal montering (for vinkelkontaktkulelager)
E4	Smørespor og smørehull i ytterring
E	Syntetisk gummitetning på lagerets ene side
EE	Syntetisk gummitetning på begge sider av lageret
EA, EJ	Forsterket med presset stålholder (for sfæriske rullelager)
EM	Maskinert messingholder i et stykke (for sfæriske rullelager)
EP5	Nøyaktighetsgrad, ISO klasse P5, ABEC 5
EP7	Nøyaktighetsgrad, ISO klasse P4, ABEC 7
EP9	Nøyaktighetsgrad, ISO klasse P2, ABEC 9
ET, ETN	Forsterket polyamidholder (for sylindriske rullelager)
F107	= MB W33 C3
G	Lageret slipt på begge sider for parvis montering (for vinkelkontaklager)
G15	Forsterket polyamidholder
H	Forsterket polyamidholder i to deler (for sfæriske rullelager)
J	Presset stålholder
K	Konisk boring, Konus 1:12
L	Lett forspenning
LOC	Redusert ytterdiameter for aksial styring
M	Maskinert messingholder
MB,AM	Maskinert messingholder i to deler (for sfæriske rullelager)
N	Spor i yttering for låsering
NR	Spor i yttering med låsering
RS, RSR	Syntetisk gummitetning på lagerets ene side
2 RS, 2RSR	Syntetisk gummitetning på begge sider av lageret
T	Fenolholder
TN	Polyamidholder
TNG,TNH	Forsterket polyamidholder
U	Lageret slipt på begge sider for parvis montering (for vinkelkontaktlager)
W	Presset stålholder
W33	Smørespor og smørehull i ytterring
Z	Stål tetningsskive på lagerets ene side
ZZ,2Z	Stål tetningsskive på begge sider av lageret
Y	Presset stålholder

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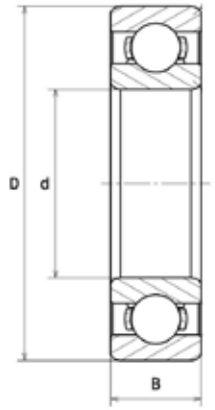
Enradige Sporkulelager
Serie 6



Lager nr.	d mm	D mm	B mm	Vekt Kg.
606	6	17	6	
607	7	19	6	0,007
608	8	22	7	0,010
609	9	24	7	0,015
623	3	10	4	0,001
624	4	13	5	0,003
625	5	16	5	0,005
626	6	19	6	0,008
627	7	22	7	0,011
628	8	24	8	
629	9	26	8	0,020
634	4	16	5	0,006
635	5	19	6	0,008
684	4	9	2,5	0,000
685	5	11	3	0,001
686	6	13	3,5	0,002
687	7	14	3,5	0,002
688	8	16	4	0,003
689	9	17	4	0,004
694	4	11	4	
695	5	13	4	
696	6	15	5	
697	7	17	5	
698	8	19	6	
699	9	20	6	

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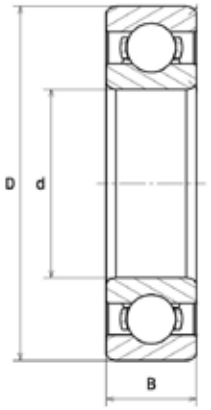
Enradige Sporkulelager
Serie 60



Lager nr.	d mm	D mm	B mm	Vekt Kg.
6000	10	26	8	0,018
6001	12	28	8	0,020
6002	15	32	9	0,031
6003	17	35	10	0,038
6004	20	42	12	0,069
6005	25	47	12	0,081
6006	30	55	13	0,122
6007	35	62	14	0,157
6008	40	68	15	0,194
6009	45	75	16	0,247
6010	50	80	16	0,272
6011	55	90	18	0,397
6012	60	95	18	0,419
6013	65	100	18	0,448
6014	70	110	20	0,622
6015	75	115	20	0,654
6016	80	125	22	0,845
6017	85	130	22	0,917
6018	90	140	24	1,210
6019	95	145	24	1,270
6020	100	150	24	1,320
6021	105	160	26	1,670
6022	110	170	28	2,060
6024	120	180	28	2,180
6026	130	200	33	3,420
6028	140	210	33	3,570
6030	150	225	35	4,320
6032	160	240	38	5,280
6034	170	260	42	7,130
6036 M	180	280	46	10,600
6038 M	190	290	46	11,300
6040 M	200	310	51	14,400
60/22	22	44	12	0,074
60/28	28	52	12	0,096
60/32	32	58	13	0,122

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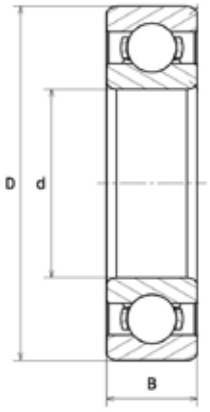
Enradige Sporkulelager
Serie 62



Lager nr.	d mm	D mm	B mm	Vekt Kg.
6200	10	30	9	0,031
6201	12	32	10	0,037
6202	15	35	11	0,043
6203	17	40	12	0,065
6204	20	47	14	0,106
6205	25	52	15	0,129
6206	30	62	16	0,195
6207	35	72	17	0,291
6208	40	80	18	0,372
6209	45	85	19	0,429
6210	50	90	20	0,466
6211	55	100	21	0,618
6212	60	110	22	0,791
6213	65	120	23	1,000
6214	70	125	24	1,090
6215	75	130	25	1,190
6216	80	140	26	1,460
6217	85	150	28	1,870
6218	90	160	30	2,210
6219	95	170	32	2,730
6220	100	180	34	3,300
6221	105	190	36	3,880
6222	110	200	38	4,640
6224	120	215	40	5,620
6226	130	230	40	6,240
6228	140	250	42	8,070
6230	150	270	45	10,300
6234 M	170	310	52	18,300
6236 M	180	320	52	19,000
6238 M	190	340	55	22,600
6240 M	200	360	58	27,000
62/22	22	50	14	0,119
62/28	28	58	16	0,175
62/32	32	65	17	0,225

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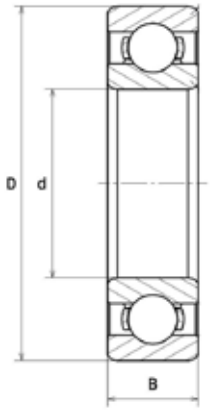
Enradige Sporkulelager
Serie 63



Lager nr.	d mm	D mm	B mm	Vekt Kg.
6300	10	35	11	0,055
6301	12	37	12	0,062
6302	15	42	13	0,088
6303	17	47	14	0,114
6304	20	52	15	0,151
6305	25	62	17	0,234
6306	30	72	19	0,355
6307	35	80	21	0,471
6308	40	90	23	0,640
6309	45	100	25	0,849
6310	50	110	27	1,100
6311	55	120	29	1,390
6312	60	130	31	1,750
6313	65	140	33	2,140
6314	70	150	35	2,550
6315	75	160	37	3,180
6316	80	170	39	3,750
6317	85	180	41	4,250
6318	90	190	43	5,430
6319	95	200	45	6,230
6320	100	215	47	7,670
6321	105	225	49	8,700
6322	110	240	50	10,300
6324	120	260	55	12,800
6326 M	130	280	58	18,300
6328 M	140	300	62	22,300
6330 M	150	320	65	26,500
6332 M	160	340	68	31,600
63/22	22	56	16	0,179
63/28	28	68	18	0,287
63/32	32	75	20	0,389

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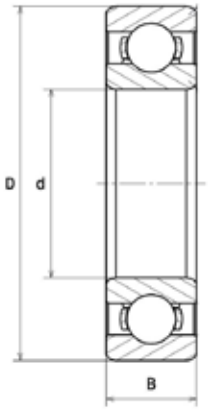
Enradige Sporkulelager
Serie 64



Lager nr.	d mm	D mm	B mm	Vekt Kg.
6403	17	62	17	0,269
6404	20	72	19	0,414
6405	25	80	21	0,549
6406	30	90	23	0,740
6407	35	100	25	0,971
6408	40	110	27	0,805
6409	45	120	29	1,980
6410	50	130	31	1,960
6411	55	140	33	1,380
6412	60	150	35	2,830
6413	65	160	37	3,490
6414	70	180	42	5,060
6415	75	190	45	7,000
6416	80	200	48	8,290
6417	85	210	52	9,600
6418	90	225	54	11,700

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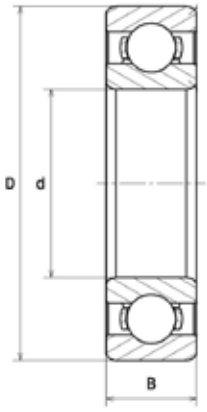
Enradige Sporkulelager
Serie 68



Lager nr.	d mm	D mm	B mm	Vekt Kg.
6800	10	19	5	0,005
6801	12	21	5	0,006
6802	15	24	5	0,007
6803	17	26	5	0,007
6804	20	32	7	0,017
6805	25	37	7	0,021
6806	30	42	7	0,024
6807	35	47	7	0,027
6808	40	52	7	0,031
6809	45	58	7	0,038
6810	50	65	7	0,050
6811	55	72	9	0,081
6812	60	78	10	0,103
6813	65	85	10	0,128
6814	70	90	10	0,134
6815	75	95	10	0,149
6816	80	100	10	0,151
6817	85	110	13	0,263
6818	90	115	13	0,276
6819	95	120	13	0,297
6820	100	125	13	0,310
6821	105	130	13	0,324
6822	110	140	16	0,497
6824	120	150	16	0,537
6826	130	165	18	0,758
6828	140	175	18	0,832
6830	150	190	20	1,150
6832	160	200	20	1,230
6834	170	215	22	1,860
6836	180	225	22	1,980
6838 M	190	240	24	2,530
6840 M	200	250	24	2,670
6844 M	220	270	24	2,900
6848 M	240	300	28	4,480
6852 M	260	320	28	4,840
6856 M	280	350	33	7,200
Tilsvarer serie 618 og 619				

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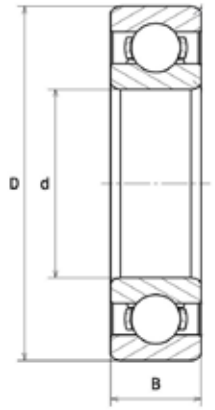
Enradige Sporkulelager
Serie 69



Lager nr.	d mm	D mm	B mm	Vekt Kg.
6900	10	22	6	0,009
6901	12	24	6	0,010
6902	15	28	7	0,015
6903	17	30	7	0,017
6904	20	37	9	0,017
6905	25	42	9	0,042
6906	30	47	9	0,052
6907	35	55	10	0,075
6908	40	62	12	0,112
6909	45	68	12	0,126
6910	50	72	12	0,135
6911	55	80	13	0,189
6912	60	85	13	0,192
6913	65	90	13	0,218
6914	70	100	16	0,349
6915	75	105	16	0,364
6916	80	110	16	0,391
6917	85	120	18	0,550
Tilsvarer serie 618 og 619				

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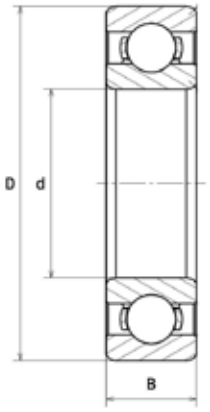
Enradige Sporkulelager
Serie 160
Serie 161



Lager nr.	d mm	D mm	B mm	Vekt Kg.	Max. Hast.	Anb. Hast.
16001	12	28	7	-	-	-
16002	15	32	8	0,027	30000	20000
16003	17	35	8	0,030	28000	17700
16004	20	42	8	0,050	22000	14300
16005	25	47	8	0,055	19000	12000
16006	30	55	9	0,082	16000	10500
16007	35	62	9	0,105	14000	8900
16008	40	68	9	0,120	13000	7900
16009	45	75	10	0,167	22000	7400
16010	50	80	10	0,181	20000	6700
16011	55	90	11	0,266	18000	6200
16012	60	95	11	0,283	17000	5700
16013	65	100	11	0,302	16000	5300
16014	70	110	13	0,438	14000	5300
16015	75	115	13	0,463	13000	4950
16016	80	125	14	0,609	13000	4600
16017	85	130	14	0,666	12000	4450
16018	90	140	16	0,866	11000	4400
16019	95	145	16	0,922	11000	4150
16020	100	150	16	0,956	10000	4000
16021	105	160	18	1,240	9500	3950
16022	110	170	19	1,520	9000	3850
16024	120	180	19	1,620	8000	3550
16026	130	200	22	2,410	7500	3450
16028	140	210	22	2,550	7000	3200
16030	150	225	24	3,170	6700	3100
16032	160	240	25	3,800	6300	2950
16034	170	260	28	5,150	6000	2850
16036	180	280	31	6,920	5600	2950
16038	190	290	31	7,040	5300	2650
16040	200	310	34	9,000	4800	2470
16044	220	340	37	11,800	4300	2310
16100	10	28	8	-	-	-
16101	12	30	8	-	-	-

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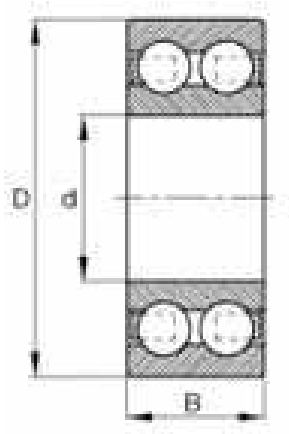
Toradige Sporkulelager
Serie 42
Serie 43



Lager nr.	d mm	D mm	B mm	Vekt Kg.	Max. Hast.	Anb. Hast.
4200	10	30	14	0,049	24000	21500
4201	12	32	14	0,054	20000	19200
4202	15	35	14	0,061	18000	16500
4203	17	40	16	0,090	17000	15100
4204	20	47	18	0,143	14000	12600
4205	25	52	18	0,166	12000	11000
4206	30	62	20	0,261	9500	9500
4207	35	72	23	0,407	8500	8700
4208	40	80	23	0,507	7500	7600
4209	45	85	23	0,549	7000	6900
4210	50	90	23	0,589	6300	6200
4211	55	100	25	0,808	5600	5900
4212	60	110	28	1,090	5000	5400
4213	65	120	31	1,440	4800	5400
4214	70	125	31	1,500	4500	4800
4215	75	130	31	1,580	4300	4450
4216	80	140	33	1,980	4000	4200
4217	85	150	36	2,500	3800	4100
4218	90	160	40	3,150	3600	4100
4302	15	42	17	0,116	17000	11600
4303	17	47	19	0,161	15000	9800
4304	20	52	21	0,211	13000	9400
4305	25	62	24	0,337	10000	8100
4306	30	72	27	0,509	8500	6900
4307	35	80	31	0,683	8000	7000
4308	40	90	33	0,914	7000	6300
4309	45	100	36	1,230	6000	5300
4310	50	110	40	1,620	5300	5000
4311	55	120	43	2,060	5000	4650
4312	60	130	46	2,580	4500	4350
4313	65	140	48	-	-	-
4314	70	150	51	-	-	-
4315	75	160	55	-	-	-

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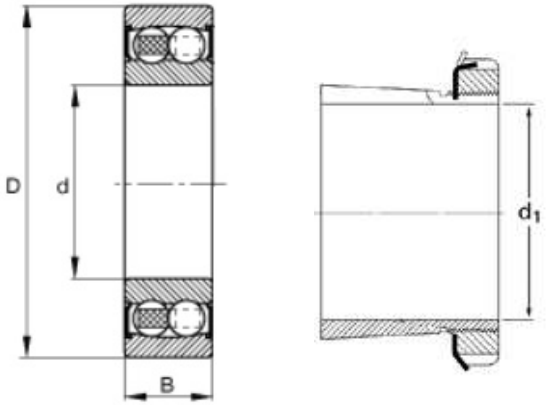

Sfæriske kulelager
Serie 10
Serie 12 / K + H

Lager nr.	d mm	D mm	B mm	Vekt Kg.	Max. Hast.	Anb. Hast.	Klem-hylse	d1H
108	8	22	7	0,014	36000	-		
126	6	19	6	0,009	36000	41500		
127	7	22	7	0,014	36000	36000		
129	9	26	8	0,022	32000	32500		
1200	10	30	9	0,034	30000	30000		
1201	12	32	10	0,041	30000	29000		
1202	15	35	11	0,048	26000	26000		
1203	17	40	12	0,073	22000	23600		
1204	20	47	14	0,118	18000	20700	**H204**	17
1205	25	52	15	0,138	16000	18100	**H205**	20
1206	30	62	16	0,221	14000	15400	**H206**	25
1207	35	72	17	0,324	12000	13200	**H207**	30
1208	40	80	18	0,414	10000	11600	**H208**	35
1209	45	85	19	0,462	9000	11100	**H209**	40
1210	50	90	20	0,526	8500	10500	**H210**	45
1211	55	100	21	0,693	7500	9300	**H211**	50
1212	60	110	22	0,894	6700	8500	**H212**	55
1213	65	120	23	1,140	6300	7900	**H213**	60
1214	70	125	24	1,230	6000	7900	**H214**	60
1215	75	130	25	1,340	5600	7400	**H215**	65
1216	80	140	26	1,650	5000	6800	**H216**	70
1217	85	150	28	2,070	4800	6700	**H217**	75
1218	90	160	30	2,520	4500	6600	**H218**	80
1219	95	170	32	3,320	6000	6200	**H219**	85
1220	100	180	34	3,990	5600	6100	**H220**	90
1222	110	200	38	5,570	5000	5700	**H222**	100
Leveres også i konisk utførelse								

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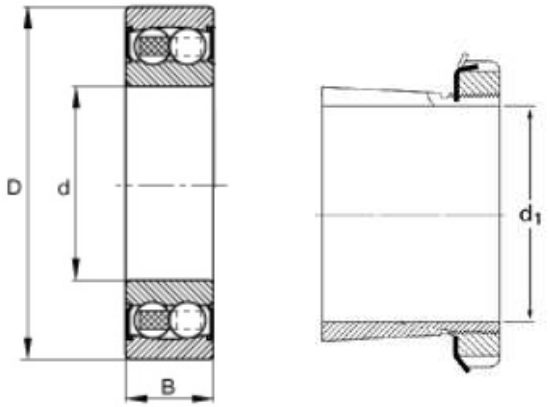
Sfæriske Kulelager
Serie 22 / K + H



Lager nr.	d mm	D mm	B mm	Vekt Kg.	Max. Hast.	Anb. Hast.	Klem-hylse	d1
2200	10	30	14	0,045	28000	29000		
2201	12	32	14	0,050	26000	26000		
2202	15	35	14	0,057	24000	21900		
2203	17	40	16	0,054	19000	19300		
2204	20	47	18	0,134	17000	17400	**H304**	17
2205	25	52	18	0,156	15000	14900	**H305**	20
2206	30	62	20	0,252	12000	12700	**H306**	25
2207	35	72	23	0,389	9500	11500	**H307**	30
2208	40	80	23	0,476	9000	9700	**H308**	35
2209	45	85	23	0,517	8500	8700	**H309**	40
2210	50	90	23	0,556	8000	8000	**H310**	45
2211	55	100	25	0,746	6700	7500	**H311**	50
2212	60	110	28	1,060	6300	7100	**H312**	55
2213	65	120	31	1,360	5300	6900	**H313**	60
2214	70	125	31	1,690	8500	6600	**H314**	60
2215	75	130	31	1,600	5300	6200	**H315**	65
2216	80	140	33	2,010	5000	6000	**H316**	70
2217	85	150	36	2,790	7000	5800	**H317**	75
2218	90	160	40	3,180	4300	5700	**H318**	80
2219	95	170	43	4,330	6000	5600	**H319**	85
2220	100	180	46	5,210	5600	5400	**H320**	90
Leveres også i konisk utførelse								

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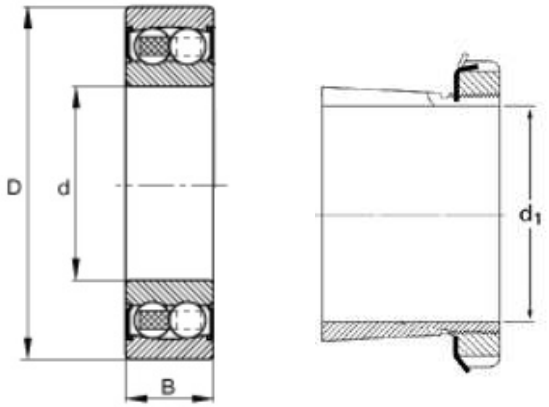

Sfærisk kulelager
Serie 13
Serie 23
Serie 13 K + H
Serie 23 K + H

Lager nr.	d mm	D mm	B mm	Vekt kg	Max. hast.	Anb. hast.	Klem-hylse	d1H
1300	10	35	11	-	-	-		
1301	12	37	12	-	-	-		
1302	15	42	13	-	-	-		
1303	17	47	14	-	-	-		
1304	20	52	15	0,163	16000	16100	**H304**	17
1305	25	62	17	0,258	14000	13900	**H305**	20
1306	30	72	19	0,384	11000	12200	**H306**	25
1307	35	80	21	0,507	9500	10900	**H307**	30
1308	40	90	23	0,708	8500	10000	**H308**	35
1309	45	100	25	0,953	7500	9300	**H309**	40
1310	50	110	27	1,540	6700	8700	**H310**	45
1311	55	120	29	1,570	6000	8100	**H311**	50
1312	60	130	31	1,970	5300	7300	**H312**	55
1313	65	140	33	2,440	5000	7100	**H313**	60
1314	70	150	35	3,220	7000	6900	**H314**	60
1315	75	160	37	3,860	6300	6600	**H315**	65
1316	80	170	39	4,560	6000	6300	**H316**	70
1317	85	180	41	5,390	5600	6000	**H317**	75
1318	90	190	43	6,350	5300	5800	**H318**	80
1319	95	200	45	7,290	5000	5700	**H319**	85
1320	100	215	47	9,060	4800	5400	**H320**	90
2301	12	37	17	-	-	-		
2302	15	42	17	0,111	18000	18600		
2303	17	47	19	0,155	17000	17700		
2304	20	52	21	0,206	16000	16400		
2305	25	62	24	0,335	13000	14100	**H2305**	20
2306	30	72	27	0,488	10000	12300	**H2306**	25
2307	35	80	31	0,975	9000	11600	**H2307**	30
2308	40	90	33	0,922	8000	10300	**H2308**	35
2309	45	100	36	1,220	7000	9400	**H2309**	40
2310	50	110	40	1,640	6300	9000	**H2310**	45
2311	55	120	43	2,070	5600	8500	**H2311**	50
2312	60	130	46	2,580	5000	8000	**H2312**	55
2313	65	140	48	3,230	4800	7300	**H2313**	60
2314	70	150	51	4,380	6300	6900	**H2314**	60
2315	75	160	55	5,330	6000	6700	**H2315**	65
2316	80	170	58	6,310	5600	6400	**H2316**	70
2317	85	180	60	7,350	5300	6100	**H2317**	75
2318	90	190	64	8,780	5000	5900	**H2318**	80
Leveres også i konisk utførelse								

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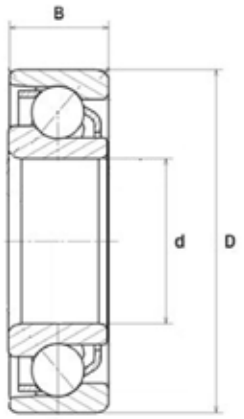
Enradige Vinkelkontaktkulelager
Serie 72 B
Serie 72 BU



Lager nr.	d mm	D mm	B mm	Vekt Kg.	Max. Hast.	Anb. Hast.
7200	10	30	9	0,032	32000	22600
7201	12	32	10	0,035	28000	21100
7202	15	35	11	0,044	24000	19100
7203	17	40	12	0,064	20000	17100
7204	20	47	14	0,103	18000	15400
7205	25	52	15	0,127	16000	13700
7206	30	62	16	0,197	13000	11200
7207	35	72	17	0,282	11000	9600
7208	40	80	18	0,367	9500	8600
7209	45	85	19	0,405	8500	8000
7210	50	90	20	0,456	8000	7600
7211	55	100	21	0,604	7000	6800
7212	60	110	22	0,777	6300	6200
7213	65	120	23	1,000	6000	5700
7214	70	125	24	1,080	5600	5400
7215	75	130	25	1,160	5300	5300
7216	80	140	26	1,420	5000	4950
7217	85	150	28	1,820	4500	4750
7218	90	160	30	2,210	4300	4550
7219	95	170	32	2,640	4000	4450
7220	100	180	34	3,170	3800	4250
7221	105	190	36	4,180	6000	4100
7222	110	200	38	4,440	3600	3950
7224	120	215	40	5,310	3400	3700
7226	130	230	40	6,120	3200	3350
7228	140	250	42	8,550	4800	3100
7230	150	270	45	10,900	4500	2850
Dimensjoner iht. DIN 628-1, kontaktvinkel α = 40°						

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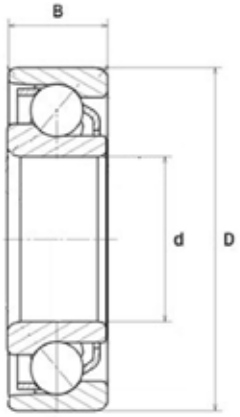
Enradige Vinkelkontaktkulelager
Serie 73 B
Serie 73 BU



Lager nr.	d mm	D mm	B mm	Vekt Kg.	Max. Hast.	Anb. Hast.
7301	12	37	12	0,060	24000	16300
7302	15	42	13	0,081	20000	14200
7303	17	47	14	0,110	18000	12800
7304	20	52	15	0,143	17000	11500
7305	25	62	17	0,223	14000	9800
7306	30	72	19	0,341	11000	8600
7307	35	80	21	0,447	9500	7900
7308	40	90	23	0,610	8500	7100
7309	45	100	25	0,813	7500	6500
7310	50	110	27	1,050	7000	6100
7311	55	120	29	1,380	6300	5600
7312	60	130	31	1,710	5600	5300
7313	65	140	33	2,120	5300	5000
7314	70	150	35	2,580	5000	4750
7315	75	160	37	3,100	4500	4500
7316	80	170	39	3,660	4300	4250
7317	85	180	41	4,260	4000	4100
7318	90	190	43	5,000	3800	3900
7319	95	200	45	5,780	3800	3800
7320	100	215	47	7,160	3600	3550
7321	105	225	49	9,000	5300	3400
7322	110	240	50	9,740	3400	3150
7324	120	260	55	12,500	3200	2850
7326	130	280	58	15,100	3000	2600
7328	140	300	62	20,500	4300	2400
7330	150	320	65	24,800	3800	2200
Dimensjoner iht. DIN 628-1, kontaktvinkel α = 40°						

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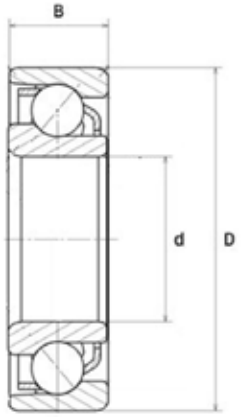
Enradige Vinkelkontaktkulelager
Presisjonslager
Serie 70 C
Serie 72 C



Lager nr.	d mm	D mm	B mm	Vekt Kg.	Lager nr.	d mm	D mm	B mm	Vekt Kg.
7000 CVUJ74	10	26	8	0,020	**7200 CVUJ74**	10	30	9	0,032
7001 CVUJ74	12	28	8	0,023	**7201 CVUJ74**	12	32	10	0,040
7002 CVUJ74	15	32	9	0,030	**7202 CVUJ74**	15	35	11	0,044
7003 CVUJ74	17	35	10	0,039	**7203 CVUJ74**	17	40	12	0,063
7004 CVUJ74	20	42	12	0,067	**7204 CVUJ74**	20	47	14	0,103
7005 CVUJ74	25	47	12	0,071	**7205 CVUJ74**	25	52	15	0,126
7006 CVUJ74	30	55	13	0,108	**7206 CVUJ74**	30	62	16	0,202
7007 CVUJ74	35	62	14	0,153	**7207 CVUJ74**	35	72	17	0,301
7008 CVUJ74	40	68	15	0,188	**7208 CVUJ74**	40	80	18	0,372
7009 CVUJ74	45	75	16	0,238	**7209 CVUJ74**	45	85	19	0,423
7010 CVUJ74	50	80	16	0,257	**7210 CVUJ74**	50	90	20	0,448
7011 CVUJ74	55	90	18	0,377	**7211 CVUJ74**	55	100	21	0,619
7012 CVUJ74	60	95	18	0,401	**7212 CVUJ74**	60	110	22	0,795
7013 CVUJ74	65	100	18	0,425	**7213 CVUJ74**	65	120	23	1,000
7014 CVUJ74	70	110	20	0,577	**7214 CVUJ74**	70	125	24	1,100
7015 CVUJ74	75	115	20	0,608	**7215 CVUJ74**	75	130	25	1,200
7016 CVUJ74	80	125	22	0,836	**7216 CVUJ74**	80	140	26	1,430
7017 CVUJ74	85	130	22	0,878	**7217 CVUJ74**	85	150	28	1,820
7018 CVUJ74	90	140	24	1,130	**7218 CVUJ74**	90	160	30	2,200
7019 CVUJ74	95	145	24	1,190	**7219 CVUJ74**	95	170	32	2,730
7020 CVUJ74	100	150	24	1,240	**7220 CVUJ74**	100	180	34	3,350
7021 CVUJ74	105	160	26	1,510	**7221 CVUJ74**	105	190	36	3,890
7022 CVUJ74	110	170	28	1,950	**7222 CVUJ74**	110	200	38	4,600
7024 CVUJ74	120	180	28	2,080	**7224 CVUJ74**	120	215	40	5,300
7026 CVUJ74	130	200	33	3,160	**7226 CVUJ74**	130	230	40	6,110
7028 CVUJ74	140	210	33	3,350	**7228 CVUJ74**	140	250	42	7,880
7030 CVUJ74	150	225	35	4,040	**7230 CVUJ74**	150	270	45	10,100
7032 CVUJ74	160	240	38	5,040					
7034 CVUJ74	170	260	42	6,520					
7036 CVUJ74	180	280	46	8,790					
7038 CVUJ74	190	290	46	9,200					
7040 CVUJ74	200	310	51	11,600					

Kontaktvinkel α = 15°
Leveres i par eller sett

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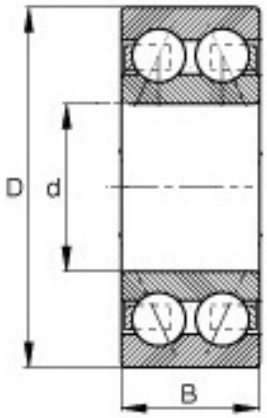

Toradige Vinkelkontaktkulelager
Serie 32
Serie 33

Lager nr.	d mm	D mm	B mm	Vekt Kg.	Max. Hast.	Anb. Hast.	Lager nr.	d mm	D mm	B mm	Vekt Kg.	Max. Hast.	Anb. Hast.
3200	10	30	14,3	0,050	22000	19300							
3201	12	32	15,9	0,051	20000	20000							
3202	15	35	15,9	0,065	19000	17100	**3302**	15	42	19	0,124	16000	11000
3203	17	40	17,5	0,093	17000	15500	**3303**	17	47	22,2	0,177	15000	11500
3204	20	47	20,6	0,154	15000	13600	**3304**	20	52	22,2	0,217	13000	9500
3205	25	52	20,6	0,178	12000	11600	**3305**	25	62	25,4	0,341	10000	8400
3206	30	62	23,8	0,289	9500	10400	**3306**	30	72	30,2	0,657	8500	7500
3207	35	72	27	0,446	8500	9200	**3307**	35	80	34,9	0,657	7500	7400
3208	40	80	30,2	0,594	7500	8500	**3308**	40	90	36,5	0,984	6700	6400
3209	45	85	30,2	0,628	6700	7800	**3309**	45	100	39,7	1,340	6000	6100
3210	50	90	30,2	0,680	6300	7100	**3310**	50	110	44,4	1,800	5300	5800
3211	55	100	33,3	0,954	5600	6800	**3311**	55	120	49,2	2,320	5000	5400
3212	60	110	36,5	1,270	5000	6200	**3312**	60	130	54	2,920	4500	5100
3213	65	120	38,1	1,640	4500	5600	**3313**	65	140	58,7	3,630	4300	4850
3214	70	125	39,7	1,800	4500	5600	**3314**	70	150	63,5	5,030	4000	4600
3215	75	130	41,3	1,910	4300	5300	**3315**	75	160	68,3	6,070	3800	4350
3216	80	140	44,4	2,450	4000	5200	**3316**	8	170	68,3	7,260	3600	4000
3217	85	150	49,2	3,440	3800	4850	**3317**	85	180	73	8,780	3400	3750
3218	90	160	52,4	4,220	3600	4650	**3318**	90	190	73	9,230	3200	3450
3219	95	170	55,6	5,310	3400	4550	**3319**	95	200	77,8	11,400	3200	3300
3220	100	180	60,3	6,190	3200	4200	**3320**	100	215	82,6	14,600	3000	3050
3221	105	190	65,1	7,780	3200	4050							
3222	110	200	69,8	9,230	3000	3900	**3322**	110	240	92,1	20,000	2600	2700

Dimensjoner iht. DIN 628-3, to-radig,

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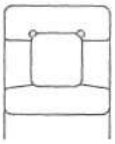
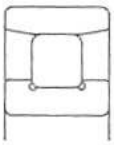
Sylindriske rullelager

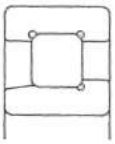
I tillegg til de mest populære lagre oppført i denne prislisten, kan vi levere en rekke andre typer sylindriske rullelager. De mest gangbare typer er oppført nedenfor.



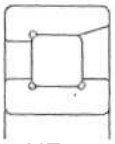
NU



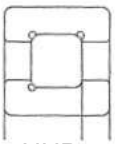
N



NJ



NF



NUP

N 1000	(mm)		NF 1000	(mm)		NU 1000	(mm)		NJ 1000	(mm)	
N 200	(mm)		NF 200	(mm)		NU 200	(mm)		NJ 200	(mm)	
N 300	(mm)		NF 300	(mm)		NU 300	(mm)		NJ 300	(mm)	
N 400	(mm)		NF 400	(mm)		NU 400	(mm)		NJ 400	(mm)	
N 2200	(mm)					NU 2200	(mm)		NJ 2200	(mm)	
						NU 2300	(mm)		NJ 2300	(mm)	
NUP 200	(mm)										
NUP 300	(mm)										
NUP 400	(mm)										
NUP 2200	(mm)										
NUP 2300	(mm)										

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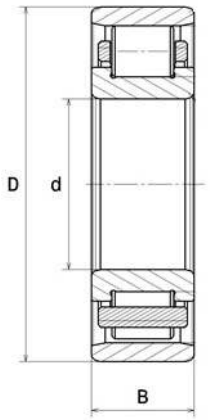
Sylindriske rullelager
Serie N2
Serie N3
Serie N4



Lager nr.	d mm	D mm	B mm	Vekt Kg.	Max. Hast.	Anb. Hast.
N 203	17	40	12	0,068	18000	15300
N 204	20	47	14	0,112	16000	12800
N 205	25	52	15	0,135	15000	11600
N 206	30	62	16	0,205	12000	9700
N 207	35	72	17	0,301	10000	8200
N 208	40	80	18	0,358	9000	7500
N 209	45	85	19	0,434	8500	7000
N 210	50	90	20	0,488	8000	6600
N 211	55	100	21	0,668	7000	5800
N 212	60	110	22	0,827	6300	5400
N 213	65	120	23	1,050	6000	4900
N 214	70	125	24	1,160	5300	4650
N 215	75	130	25	1,290	5300	4550
N 216	80	140	26	1,550	4800	4200
N 217	85	150	28	1,920	4500	4000
N 218	90	160	30	2,370	4300	3900
N 219	95	170	32	2,890	3800	3650
N 220	100	180	34	3,500	3800	3450
N 221	105	190	36	4,630	5600	3400
N 222	110	200	38	4,850	3400	3250
N 224	120	215	40	5,670	3200	3050
N 226	130	230	40	6,510	3000	2800
N 228	140	250	42	9,300	4800	2600
N 230	150	270	45	11,800	4500	2350

Lager nr.	d mm	D mm	B mm	Vekt Kg.	Max. Hast.	Anb. Hast.
N 302	15	42	13	-	-	-
N 303	17	47	14	-	-	
N 304	20	52	15	-	-	-
N 305	25	62	17	0,242	12000	10100
N 306	30	72	19	0,366	10000	8900
N 307	35	80	21	0,486	9000	7900
N 308	40	90	23	0,656	7500	7100
N 309	45	100	25	0,891	6700	6400
N 310	50	110	27	1,160	6300	6000
N 311	55	120	29	1,480	5600	5500
N 312	60	130	31	1,840	5000	5200
N 313	65	140	33	2,280	4800	4800
N 314	70	150	35	2,790	4500	4500
N 315	75	160	37	3,340	4000	4150
N 316	80	170	39	4,120	3800	4100
N 317	85	180	41	5,300	5600	3800
N 318	90	190	43	6,190	5300	3650
N 319	95	200	45	7,120	5300	3550
N 320	100	215	47	8,750	5000	3350
N 321	105	225	49	-	-	-
N 322	110	240	50	11,700	4800	2950
N 324	120	260	55	15,300	4500	2650
N 326	130	280	58	18,400	4300	2340
N 405	25	80	21	-	-	-
N 406	30	90	23	-	-	-
N 407	35	100	25	-	-	-
N 408	40	110	27	-	-	-
N 409	45	120	29	-	-	-
N 410	50	130	31	-	-	-
N 411	55	140	33	-	-	-
N 412	60	150	35	-	-	-
N 413	65	160	37	-	-	-
N 414	70	180	42	-	-	-

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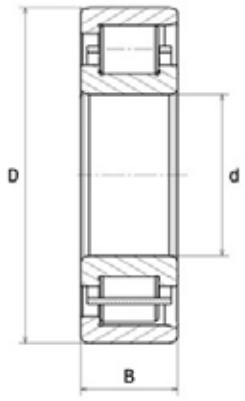
Sylindriske rullelager
Serie NF 2
Serie NF 3



Lager nr.	d mm	D mm	B mm	Vekt Kg.	Max. Hast.	Anb. Hast.	Lager nr.	d mm	D mm	B mm	Vekt Kg.	Max. Hast.	Anb. Hast.
							NF 301	12	37	12	-	-	-
							NF 302	15	42	13	-	-	-
NF 203	17	40	12	-	-	-	**NF 303**	17	47	14	-	-	-
NF 204	20	47	14	-	-	-	**NF 304**	20	52	15	-	-	-
NF 205	25	52	15	-	-	-	**NF 305**	25	62	17	-	-	-
NF 206	30	62	16	-	-	-	**NF 306**	30	72	19	-	-	-
NF 207	35	72	17	-	-	-	**NF 307**	35	80	21	-	-	-
NF 208	40	80	18	-	-	-	**NF 308**	40	90	23	-	-	-
NF 209	45	85	19	-	-	-	**NF 309**	45	100	25	-	-	-
NF 210	50	90	20	-	-	-	**NF 310**	50	110	27	-	-	-
NF 211	55	100	21	-	-	-	**NF 311**	55	120	29	-	-	-
NF 212	60	110	22	-	-	-	**NF 312**	60	130	31	-	-	-
NF 213	65	120	23	-	-	-	**NF 313**	65	140	33	-	-	-
NF 214	70	125	24	-	-	-	**NF 314**	70	150	35	-	-	-
NF 215	75	130	25	-	-	-	**NF 315**	75	160	37	-	-	-
NF 217	85	150	28	-	-	-							
NF 216				-	-	-							
NF 218				-	-	-							
NF 219	95	170	32	-	-	-							

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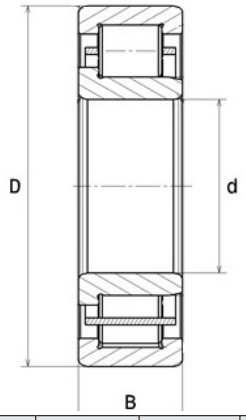
Synlindriske rullelager
Serie NJ2
Serie NJ3
Serie NJ4



Lager nr.	d mm	D mm	B mm	Vekt Kg.	Max. Hast.	Anb. Hast.
NJ 202	15	35	11	0,049	22000	17900
NJ 203	17	40	12	0,070	18000	15300
NJ 204	20	47	14	0,117	16000	12800
NJ 205	25	52	15	0,140	15000	11600
NJ 206	30	62	16	0,213	12000	9700
NJ 207	35	72	17	0,309	10000	8200
NJ 208	40	80	18	0,389	9000	7500
NJ 209	45	85	19	0,445	8500	7000
NJ 210	50	90	20	0,503	8000	6600
NJ 211	55	100	21	0,679	7000	6800
NJ 212	60	110	22	0,845	6300	5400
NJ 213	65	120	23	1,060	6000	4900
NJ 214	70	125	24	1,180	5300	4650
NJ 215	75	130	25	1,300	5300	4450
NJ 216	80	140	26	1,580	4800	4200
NJ 217	85	150	28	1,950	4500	4000
NJ 218	90	160	30	2,410	4300	3900
NJ 219	95	170	32	2,940	3800	3650
NJ 220	100	180	34	3,550	3800	3450
NJ 221	105	190	36	4,170	3600	3400
NJ 222	110	200	38	4,930	3400	3250
NJ 224	120	215	40	5,910	3200	3050
NJ 226	130	230	40	6,630	3000	2800
NJ 228	140	250	42	9,460	4800	2600
NJ 230	150	270	45	12,000	4500	2350
NJ 232	160	290	48	14,900	4300	2160
NJ 234	170	310	52	18,400	3600	1970
NJ 236	180	320	52	19,200	3600	1850
NJ 238	190	340	55	23,200	3200	1720
NJ 240	200	360	58	27,500	3000	1600

Lager nr.	d mm	D mm	B mm	Vekt Kg.	Max. Hast.	Anb. Hast.
NJ 304	20	52	15	0,156	14000	12000
NJ 305	25	62	17	0,250	12000	10100
NJ 306	30	72	19	0,376	10000	8900
NJ 307	35	80	21	0,496	9000	7900
NJ 308	40	90	23	0,674	7500	7100
NJ 309	45	100	25	0,913	6700	6400
NJ 310	50	110	27	1,190	6300	6000
NJ 311	55	120	29	1,510	5600	5500
NJ 312	60	130	31	1,890	5000	5200
NJ 313	65	140	33	2,320	4800	4800
NJ 314	70	150	35	2,840	4500	4500
NJ 315	75	160	37	3,390	4000	4150
NJ 316	80	170	39	4,030	3800	4100
NJ 317	85	180	41	4,710	3600	3900
NJ 318	90	190	43	5,490	3400	3650
NJ 319	95	200	45	6,440	3400	3550
NJ 320	100	215	47	7,820	3200	3350
NJ 321	105	225	49	-	-	-
NJ 322	110	240	50	10,300	3000	3050
NJ 324	120	260	55	13,500	2800	2650
NJ 326	130	280	58	16,500	2600	2430
NJ 405	25	80	21	-	-	-
NJ 406	30	90	23	0,872	14000	9500
NJ 407	35	100	25	1,160	12000	8500
NJ 408	40	110	27	1,500	11000	7500
NJ 409	45	120	29	1,900	9500	7000
NJ 410	50	130	31	2,360	8500	6300
NJ 411	55	140	33	2,880	8000	6000
NJ 412	60	150	35	3,470	7500	5600
NJ 413	65	160	37	4,150	7000	5300
NJ 414	70	180	42	6,070	5000	4300
NJ 415	75	190	45	7,210	6000	4500
NJ 416	80	200	48	8,520	5600	3800
NJ 417	85	210	52	10,000	5300	3800
NJ 418	90	225	54	11,800	5000	3400

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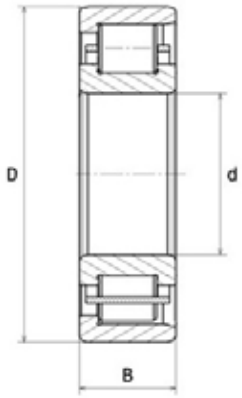
Sylindriske rullelager
Serie NJ 22
Serie NJ 23



Lager nr.	d mm	D mm	B mm	Vekt Kg.	Max. Hast.	Anb. Hast.
NJ 2204	20	47	18	0,150	16000	11100
NJ 2205	25	52	18	0,170	15000	9600
NJ 2206	30	62	20	0,261	12000	8100
NJ 2207	35	72	23	0,416	10000	7300
NJ 2208	40	80	23	0,504	9000	6300
NJ 2209	45	85	23	0,544	8500	5800
NJ 2210	50	90	23	0,586	8000	5300
NJ 2211	55	100	25	0,812	7000	4700
NJ 2212	60	110	28	1,100	6300	4350
NJ 2213	65	120	31	1,460	5600	4100
NJ 2214	70	125	31	1,540	5300	3850
NJ 2215	75	130	31	1,640	5300	3650
NJ 2216	80	140	33	2,040	4800	3400
NJ 2217	85	150	36	2,550	4500	3300
NJ 2218	90	160	40	3,230	4300	3250
NJ 2219	95	170	43	3,980	3800	3050
NJ 2220	100	180	46	4,850	3800	2900
NJ 2222	110	200	53	6,890	3400	2750
NJ 2224	120	215	58	8,540	3200	2500
NJ 2226	130	230	64	10,600	3000	2280
NJ 2228	140	250	68	14,700	4500	2050
NJ 2230	150	270	73	18,900	4300	1850
NJ 2232	160	290	80	24,100	3800	1660

Lager nr.	d mm	D mm	B mm	Vekt Kg.	Max. Hast.	Anb. Hast.
NJ 2304	20	52	21	0,219	14000	9800
NJ 2305	25	62	24	0,356	12000	8300
NJ 2306	30	72	27	0,540	10000	7200
NJ 2307	35	80	31	0,736	9000	6600
NJ 2308	40	90	33	0,978	7500	5800
NJ 2309	45	100	36	1,330	6700	5300
NJ 2310	50	110	40	1,770	6300	4900
NJ 2311	55	120	43	2,270	5600	4500
NJ 2312	60	130	46	2,830	5000	4250
NJ 2313	65	140	48	3,380	4800	4000
NJ 2314	70	150	51	4,100	4500	3800
NJ 2315	75	160	55	5,040	4000	3550
NJ 2316	80	170	58	6,000	3800	3450
NJ 2317	85	180	60	6,850	3600	3300
NJ 2318	90	190	64	8,190	3400	3000
NJ 2319	95	200	67	9,580	3400	2800
NJ 2320	100	215	73	12,300	3200	2500
NJ 2322	110	240	80	16,900	2800	2290
NJ 2324	120	260	86	23,800	4300	1980
NJ 2326	130	280	93	29,200	3800	1750
NJ 2328	140	300	102	36,600	3600	1620

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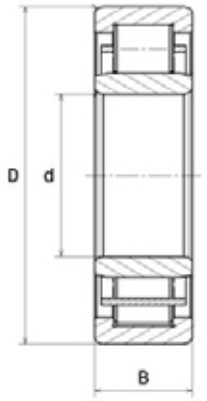
Synlindriske rullelager
Serie NU 2
Serie NU 3



Lager nr.	d mm	D mm	B mm	Vekt Kg.	Max. Hast.	Anb. Hast.
NU 202	15	35	11	0,048	22000	17900
NU 203	17	40	12	0,069	18000	15300
NU 204	20	47	14	0,114	16000	12800
NU 205	25	52	15	0,137	15000	11600
NU 206	30	62	16	0,207	12000	9700
NU 207	35	72	17	0,303	10000	8200
NU 208	40	80	18	0,379	9000	7500
NU 209	45	85	19	0,434	8500	7000
NU 210	50	90	20	0,487	8000	6600
NU 211	55	100	21	0,665	7000	5800
NU 212	60	110	22	0,824	6300	5400
NU 213	65	120	23	1,040	6000	4900
NU 214	70	125	24	1,150	5300	4650
NU 215	75	130	25	1,270	5300	4550
NU 216	80	140	26	1,550	4800	4200
NU 217	85	150	28	1,910	4500	4000
NU 218	90	160	30	2,360	4300	3900
NU 219	95	170	32	2,880	3800	3650
NU 220	100	180	34	3,490	3800	3450
NU 221	105	190	36	4,080	3600	3400
NU 222	110	200	38	4,840	3400	3250
NU 224	120	215	40	5,800	3200	3050
NU 226	130	230	40	6,500	3000	2800
NU 228	140	250	42	9,310	4800	2600
NU 230	150	270	45	11,900	4500	2350
NU 232	160	290	48	14,700	4300	2160
NU 234	170	310	52	18,100	3600	1970
NU 236	180	32	52	18,900	3600	1850
NU 238	190	340	55	22,800	3200	1720
NU 240	200	360	58	27,200	3000	1600

Lager nr.	d mm	D mm	B mm	Vekt Kg.	Max. Hast.	Anb. Hast.
NU 304	20	52	15	0,153	14000	12000
NU 305	25	62	17	0,245	12000	10100
NU 306	30	72	19	0,368	10000	8900
NU 307	35	80	21	0,486	9000	7900
NU 308	40	90	23	0,659	7500	7100
NU 309	45	100	25	0,893	6700	6400
NU 310	50	110	27	1,160	6300	6000
NU 311	55	120	29	1,480	5600	5500
NU 312	60	130	31	1,850	5000	5200
NU 313	65	140	33	2,280	4800	4800
NU 314	70	150	35	2,790	4500	4500
NU 315	75	160	37	3,330	4000	4150
NU 316	80	170	39	3,960	3800	4100
NU 317	85	180	41	4,620	3600	3900
NU 318	90	190	43	5,390	3400	3650
NU 319	95	200	45	6,320	3400	3550
NU 320	100	215	47	7,670	3200	3350
NU 321	105	225	49	-	-	-
NU 322	110	240	50	10,300	3000	3050
NU 324	120	260	55	13,300	2800	2650
NU 326	130	280	58	16,200	2600	2430
NU 328	140	300	62	20,100	2400	2170
NU 330	150	320	65	27,000	3600	1940
NU 332	160	340	68	31,800	3000	1770
NU 334	170	360	72	38,000	3000	1610
NU 336	180	380	75	43,900	2800	1500
NU 338	190	400	78	50,600	2800	1400

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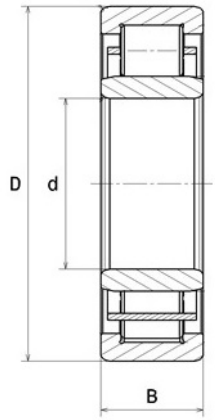
Serie NU 4
Serie NU 10



Lager nr.	d mm	D mm	B mm	Vekt Kg.	Max. Hast.	Anb. Hast.
NU 405	25	80	21	-	-	-
NU 406	30	90	23	0,858	14000	9500
NU 407	35	100	25	1,140	12000	8500
NU 408	40	110	27	1,470	11000	7500
NU 409	45	120	29	1,870	9500	7000
NU 410	50	130	31	2,330	8500	6300
NU 411	55	140	33	2,830	8000	6000
NU 412	60	150	35	3,410	7500	5600
NU 413	65	160	37	4,080	7000	5300
NU 414	70	180	42	5,970	6300	5000
NU 415	75	190	45	7,090	6000	4300
NU 416	80	200	48	8,370	5600	3800
NU 417	85	210	52	9,850	5300	3800
NU 418	90	225	54	11,800	5000	3400
NU 420	100	250	58	15,800	4800	3000
NU 422	110	280	65	22,400	4500	2600
NU 424	120	310	72	30,800	3800	2200

Lager nr.	d mm	D mm	B mm	Vekt Kg.	Max. Hast.	Anb. Hast.
NU 1005	25	47	12	0,092	28000	13100
NU 1006	30	55	13	0,134	24000	11000
NU 1007	35	62	14	0,177	20000	9700
NU 1008	40	68	15	0,216	19000	8900
NU 1009	45	75	16	0,277	16000	8100
NU 1010	50	80	16	0,305	15000	7400
NU 1011	55	90	18	0,451	13000	8000
NU 1012	60	95	18	0,480	13000	6400
NU 1013	65	100	18	0,507	12000	5900
NU 1014	70	110	20	0,706	11000	5600
NU 1015	75	115	20	0,737	10000	5200
NU 1016	80	125	22	0,990	9500	5000
NU 1017	85	130	22	1,040	9000	4750
NU 1018	90	140	24	1,360	8500	4550
NU 1019	95	145	24	1,420	8000	4350
NU 1020	100	150	24	1,460	7500	4150
NU 1021	105	160	26	1,840	7000	4050
NU 1022	110	170	28	2,310	7000	3850
NU 1024	120	180	28	2,470	6300	3550
NU 1026	130	200	33	3,740	5600	3500
NU 1028	140	210	33	3,940	5300	3250
NU 1030	150	225	35	4,930	5000	3100
NU 1032	160	240	38	5,920	4800	3000
NU 1034	170	260	42	8,030	4500	2750
NU 1036	180	280	46	10,500	4500	2550
NU 1038	190	290	46	10,900	4300	2410
NU 1040	200	310	51	14,100	3800	2310
NU 1044	220	340	56	20,500	3200	2040
NU 1048	240	360	56	19,900	3000	1850
NU 1052	260	400	65	29,700	2800	1690
NU 1056	280	420	65	31,400	2800	1550
NU 1060	300	460	74	44,600	2400	1390

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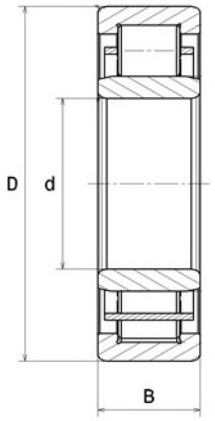
Serie NU 22
Serie NU 23



Lager nr.	d mm	D mm	B mm	Vekt Kg.	Max. Hast.	Anb. Hast.
NU 2204	20	47	18	0,146	16000	11100
NU 2205	25	52	18	0,165	15000	9600
NU 2206	30	62	20	0,255	12000	8100
NU 2207	35	72	23	0,406	10000	7300
NU 2208	40	80	23	0,492	9000	6300
NU 2209	45	85	23	0,532	8500	5800
NU 2210	50	90	23	0,573	8000	5300
NU 2211	55	100	25	0,796	7000	4700
NU 2212	60	110	28	1,080	6300	4350
NU 2213	65	120	31	1,430	5600	4100
NU 2214	70	125	31	1,520	5300	3850
NU 2215	75	130	31	1,600	5300	3650
NU 2216	80	140	33	2,010	4800	3400
NU 2217	85	150	36	1,910	4500	4000
NU 2218	90	160	40	3,170	4300	3250
NU 2219	95	170	43	3,900	3800	3050
NU 2220	100	180	46	4,770	3800	2900
NU 2222	110	200	53	6,760	3400	2750
NU 2224	120	215	58	8,380	3200	2500
NU 2226	130	230	64	10,400	3000	2280
NU 2228	140	250	68	14,500	4500	2050
NU 2230	150	270	73	18,600	4300	1850
NU 2232	160	290	80	23,700	3800	1660
NU 2234	170	310	86	29,400	3200	1470
NU 2236	180	320	86	30,700	3200	1380
NU 2238	190	340	92	37,100	3000	1290
NU 2240	200	360	98	44,700	2800	1180
NU 2244	220	400	108	61,600	2600	1000
NU 2248	240	440	120	82,800	2400	900
NU 2252	260	480	130	109,000	2200	780

Lager nr.	d mm	D mm	B mm	Vekt Kg.	Max. Hast.	Anb. Hast.
NU 2304	20	52	21	0,215	14000	9800
NU 2305	25	62	24	0,349	12000	8300
NU 2306	30	72	27	0,529	10000	7200
NU 2307	35	80	31	0,723	9000	6600
NU 2308	40	90	33	0,958	7500	5800
NU 2309	45	100	36	1,300	6700	5300
NU 2310	50	110	40	1,750	6300	4900
NU 2311	55	120	43	2,230	5600	4500
NU 2312	60	130	46	2,780	5000	4250
NU 2313	65	140	48	3,320	4800	4000
NU 2314	70	150	51	4,020	4500	3800
NU 2315	75	160	55	4,950	4000	3550
NU 2316	80	170	58	5,890	3800	3450
NU 2317	85	180	60	6,720	3600	3300
NU 2318	90	190	64	8,040	3400	3000
NU 2319	95	200	67	9,400	3400	2800
NU 2320	100	215	73	12,100	3200	2500
NU 2322	110	240	80	16,600	2800	2290
NU 2324	120	260	86	23,500	4300	1980
NU 2326	130	280	93	28,800	3800	1750
NU 2328	140	300	102	36,000	3600	1620
NU 2330	150	320	108	43,400	3200	1460
NU 2332	160	340	114	51,500	3000	1340
NU 2334	170	360	120	61,400	2800	1210
NU 2336	180	380	126	71,800	2800	1120
NU 2338	190	400	132	83,100	2600	1010

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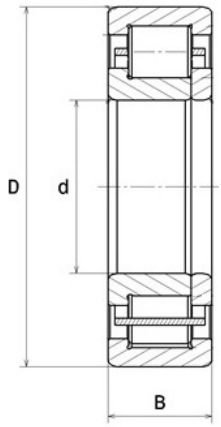
Sylindriske rullelager
Serie NUP 2
Serie NUP 3



Lager nr.	d mm	D mm	B mm	Vekt Kg.	Max. Hast.	Anb. Hast.
NUP 204	20	47	14	0,119	16000	12800
NUP 205	25	52	15	0,145	15000	11600
NUP 206	30	62	16	0,219	12000	9700
NUP 207	35	72	17	0,317	10000	8200
NUP 208	40	80	18	0,399	9000	7500
NUP 209	45	85	19	0,457	8500	7000
NUP 210	50	90	20	0,517	8000	6600
NUP 211	55	100	21	0,693	7000	5800
NUP 212	60	110	22	0,865	6300	5400
NUP 213	65	120	23	1,090	6000	4900
NUP 214	70	125	24	1,200	5300	4650
NUP 215	75	130	25	1,330	5300	4450
NUP 216	80	140	26	1,620	4800	4200
NUP 217	85	150	28	2,080	4500	4000
NUP 218	90	160	30	2,460	4300	3900
NUP 219	95	170	32	2,990	3800	3650
NUP 220	100	180	34	3,610	3800	3450
NUP 222	110	200	38	5,020	3400	3250
NUP 224	120	215	40	6,020	3200	3050
NUP 226	130	230	40	6,740	3000	2800
NUP 228	140	250	42	9,610	4800	2600
NUP 230	150	270	45	12,200	4500	2350

Lager nr.	d mm	D mm	B mm	Vekt Kg.	Max. Hast.	Anb. Hast.
NUP 304	20	52	15	0,160	14000	12000
NUP 305	25	62	17	0,256	12000	10100
NUP 306	30	72	19	0,385	10000	8900
NUP 307	35	80	21	0,506	9000	7900
NUP 308	40	90	23	0,688	7500	7100
NUP 309	45	100	25	0,937	6700	6400
NUP 310	50	110	27	1,210	6300	6000
NUP 311	55	120	29	1,540	5600	5500
NUP 312	60	130	31	1,930	5000	5200
NUP 313	65	140	33	2,370	4800	4800
NUP 314	70	150	35	2,890	4500	4500
NUP 315	75	160	37	3,450	4000	4150
NUP 316	80	170	39	4,110	3800	4100
NUP 317	85	180	41	4,800	3600	3900
NUP 318	90	190	43	5,590	3400	3650
NUP 320	100	215	47	7,960	3200	3350
NUP 322	110	240	50	10,700	3000	3050

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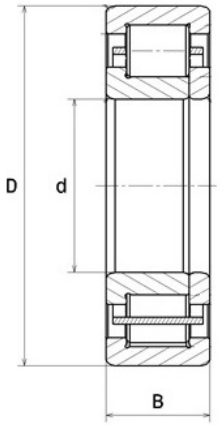
Synlindriske rullelager
Serie NUP 22
Serie NUP 23



Lager nr.	d mm	D mm	B mm	Vekt Kg.	Max. Hast.	Anb. Hast.
NUP 2205	25	52	18	0,174	15000	9600
NUP 2206	30	62	20	0,268	12000	8100
NUP 2207	35	72	23	0,427	10000	7300
NUP 2208	40	80	23	0,518	9000	6300
NUP 2209	45	85	23	0,559	8500	5800
NUP 2210	50	90	23	0,597	8000	5300
NUP 2211	55	100	25	0,828	7000	4700
NUP 2212	60	110	28	1,120	6300	4350
NUP 2213	65	120	31	1,540	5600	4100
NUP 2214	70	125	31	1,580	5300	3850
NUP 2215	75	130	31	1,670	5300	3650
NUP 2216	80	140	33	2,080	4800	3400
NUP 2217	85	150	36	2,600	4500	3300
NUP 2218	90	160	40	3,290	4300	3250

Lager nr.	d mm	D mm	B mm	Vekt Kg.	Max. Hast.	Anb. Hast.
NUP 2305	25	62	24	0,364	12000	8300
NUP 2306	30	72	27	0,551	10000	7200
NUP 2307	35	80	31	0,751	9000	6600
NUP 2308	40	90	33	0,999	7500	5800
NUP 2309	45	100	36	1,360	6700	5300
NUP 2310	50	110	40	1,820	6300	4900
NUP 2311	55	120	43	2,310	5600	4500
NUP 2312	60	130	46	2,880	5000	4250
NUP 2313	65	140	48	3,450	4800	4000
NUP 2314	70	150	51	4,180	4500	3800
NUP 2315	75	160	55	5,140	4000	3550
NUP 2316	80	170	58	6,110	3800	3450
NUP 2317	85	180	60	6,990	3600	3300
NUP 2318	90	190	64	8,350	3400	3000
NUP 2319	95	200	67	9,770	3400	2800
NUP 2320	100	215	73	12,500	3200	2500

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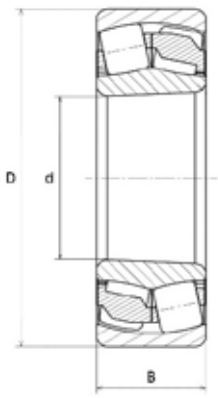
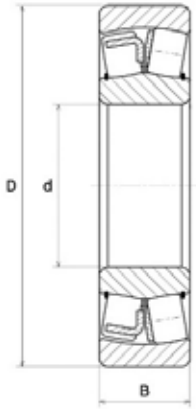
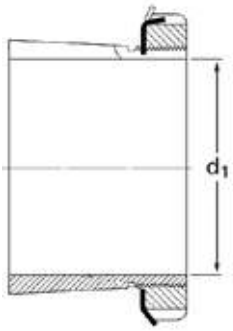
Sfæriske Rullelager
Serie 213
Sylindrisk og konisk boring







Lager nr.	d mm	D mm	B mm	Vekt kg	Max. hast.	Anb. hast.	Klem-hylse	d1H
21304	20	52	15	0,160	15000	9700		
21305	25	62	17	0,254	13000	8400	**H 305**	20
21306	30	72	19	0,386	11000	7300	**H 306**	25
21307	35	80	21	0,503	9500	6800	**H 307**	30
21308	40	90	23	0,701	9500	5200	**H 308**	35
21309	45	100	25	0,845	8500	5600	**H 309**	40
21310	50	110	27	1,280	8500	5400	**H 310**	45
21311	55	120	29	1,190	6300	5100	**H 311**	50
21312	60	130	31	1,780	6300	4100	**H 312**	55
21313	65	140	33	2,420	5000	3600	**H 313**	60
21314	70	150	35	3,000	5000	3950	**H 314**	60
21315	75	160	37	2,860	4800	3750	**H 315**	65
21316	80	170	39	2,650	4800	4050	**H 316**	70
21317	85	180	41	5,370	4800	3800	**H 317**	75
21318	90	190	43	6,260	4500	3600	**H 318**	80
21319	95	200	45	6,630	4000	3200	**H 319**	85
21320	100	215	47	8,190	3600	3050	**H 320**	90
21322	110	240	50	11,100	3000	2700	**H 322**	100

Vektangivelse gjelder sylindriske lager

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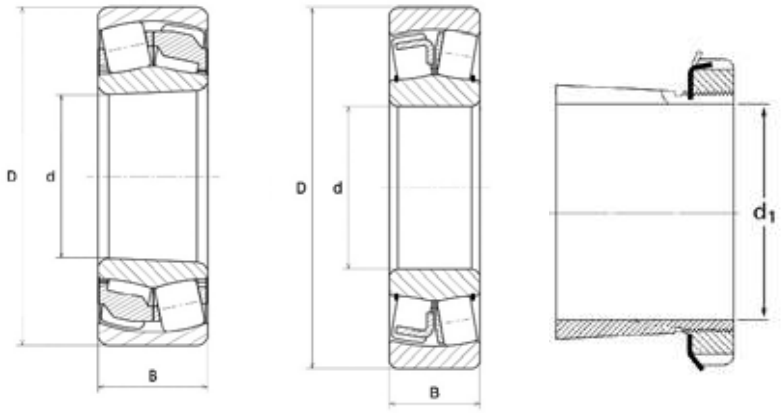

Sfæriske Rullelager
Serie 222
Sylindrisk og konisk boring

Lager nr.	d mm	D mm	B mm	Vekt kg	Max. hast.	Anb. hast.	Klem-hylse	d1
22205	25	52	18	0,180	17000	9200	**H 305**	20
22206	30	62	20	0,275	13000	7800	**H 306**	25
22207	35	72	23	0,434	11000	7000	**H 307**	30
22208	40	80	23	0,528	10000	6200	**H 308**	35
22209	45	85	23	0,589	10000	5600	**H 309**	40
22210	50	90	23	0,622	9500	5100	**H 310**	45
22211	55	100	25	0,851	8500	4650	**H 311**	50
22212	60	110	28	1,120	7500	4550	**H 312**	55
22213	65	120	31	1,550	6700	4200	**H 313**	60
22214	70	125	31	1,650	6300	3950	**H 314**	60
22215	75	130	31	1,720	6300	3700	**H 315**	65
22216	80	140	33	2,130	5600	3550	**H 316**	70
22217	85	150	36	2,650	5300	3450	**H 317**	75
22218	90	160	40	3,430	4800	3400	**H 318**	80
22219	95	170	43	4,130	4500	3300	**H 319**	85
22220	100	180	46	4,960	4300	3150	**H 320**	90
22222	110	200	53	6,990	4000	3000	**H 322**	100
22224	120	215	58	8,840	3400	2700	**H 3124**	110
22226	130	230	64	11,300	3000	2500	**H 3126**	115
22228	140	250	68	14,200	2400	2250	**H 3128**	125
22230	150	270	73	18,200	2600	2050	**H 3130**	135
22232	160	290	80	23,300	2600	1900	**H 3132**	140
22234	170	310	86	27,800	2400	1780	**H 3234**	150
22236	180	320	86	29,200	2400	1670	**H 3136**	160
22238	190	340	92	37,000	1800	1600	**H 3138**	170
22240	200	360	98	44,200	1700	1530	**H 3140**	180
22244	220	400	108	61,500	1400	1330	**H 3144**	200
22248	240	440	120	83,400	1300	1180	**H 3148X**	220
22252	260	480	130	110,000	1100	1070	**H 3152X**	240
22256	280	500	130	113,000	1100	1010	**H 3156X**	260
22260	300	540	140	142,000	1000	900	**H 3160**	280
22264	320	580	150	177,000	950	830	**H 3164**	300

Vektangivelse gjelder sylindriske lager

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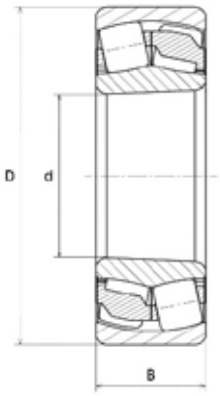
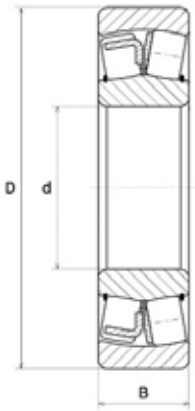
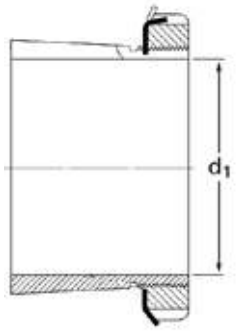
Sfæriske Rullelager
Serie 223
Sylindrisk og konisk boring







Lager nr.	d mm	D mm	B mm	Vekt kg	Max. hast.	Anb. hast.	Klem-hylse	d1H
22308	40	90	33	1,050	7500	5500	**H 2308**	35
22309	45	100	36	1,390	6700	5000	**H 2309**	40
22310	50	110	40	1,900	6000	4800	**H 2310**	45
22311	55	120	43	2,270	5600	4500	**H 2311**	50
22312	60	130	46	2,890	5000	4200	**H 2312**	55
22313	65	140	48	3,570	4800	3800	**H 2313**	60
22314	70	150	51	4,210	4500	3700	**H 2314**	60
22315	75	160	55	5,180	4300	3550	**H 2315**	65
22316	80	170	58	6,270	4300	3400	**H 2316**	70
22317	85	180	60	7,060	4000	3200	**H 2317**	75
22318	90	190	64	8,510	3600	3000	**H 2318**	80
22319	95	200	67	9,690	3000	2800	**H 2319**	85
22320	100	215	73	13,100	3000	2380	**H 2320**	90
22322	110	240	80	17,700	2600	2130	**H 2322**	100
22324	120	260	86	22,300	2600	2000	**H 2324**	110
22326	130	280	93	28,000	2400	1820	**H 2326**	115
22328	140	300	102	34,600	2200	1660	**H 2328**	125
22330	150	320	108	42,200	2000	1520	**H 2330**	135
22332	160	340	114	51,100	2000	1500	**H 2332**	140
22334	170	360	120	59,500	1800	1380	**H 2334**	150
22336	180	380	126	69,000	1500	1270	**H 2336**	160
22338	190	400	132	80,500	1500	1220	**H 2338**	170
22340	200	420	138	91,000	1400	1120	**H 2340**	180
22344	220	460	145	119,000	1300	970	**H 2344**	200
22348	240	500	155	151,000	1500	870	**H 2348**	220
22352	260	540	165	185,000	1100	790	**H 2352**	240
22356	280	580	175	233,000	950	680	**H 2356**	260

Vektangivelse gjelder sylindriske lager

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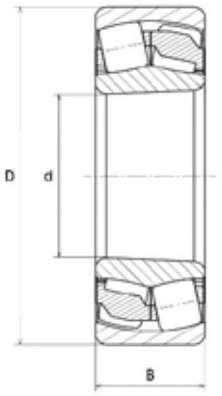

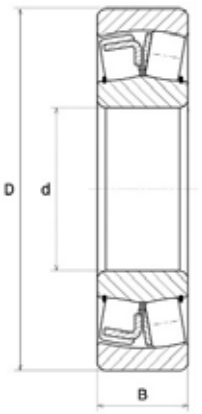

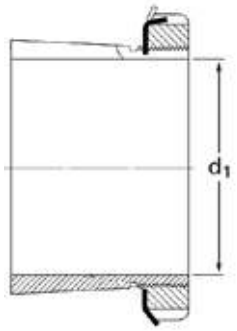

Sfæriske Rullelager
Serie 230
Sylindrisk og konisk boring

Lager nr.	d mm	D mm	B mm	Vekt kg	Max. hast.	Anb. hast.	Klem-hylse	d1H
23022	110	170	45	3,550	4300	3000		
23024	120	180	46	3,860	4300	2800	**H 3024**	110
23026	130	200	52	5,610	3600	2600	**H 3026**	115
23028	140	210	53	6,040	3600	2390	**H 3028**	125
23030	150	225	56	7,630	3400	2210	**H 3030**	135
23032	160	240	60	8,970	2800	2060	**H 3032**	140
23034	170	260	67	12,300	2600	1890	**H 3034**	150
23036	180	280	74	15,900	2600	1760	**H 3036**	160
23038	190	290	75	17,200	2400	1660	**H 3038**	170
23040	200	310	82	21,500	2400	1550	**H 3040**	180
23044 M	220	340	90	31,700	1700	1440	**H 3044**	200
23048 M	240	360	92	34,400	1400	1310	**H 3048**	220
23052 M	260	400	104	49,300	1300	1160	**H 3052**	240
23056 M	280	420	106	52,900	1300	1090	**H 3056**	260
23060 M	300	460	118	73,800	1100	960	**H 3060**	280
23064 M	320	480	121	79,900	1100	900	**H 3064**	300
23068 M	340	520	133	105,000	1000	840	**H 3068**	320
23072 M	360	540	134	112,000	950	790	**H 3072**	340
23076 M	380	560	135	117,000	900	730	**H 3076**	360
23080 M	400	600	148	151,000	800	670	**H 3080**	380
23088 M	440	650	157	190,000	750	610	**H 3088**	410
23092 M	460	680	163	208,000	700	560	**H 3092**	430
23096 M	480	700	165	222,000	670	550	**H 3096**	450

Vektangivelse gjelder sylindriske lager

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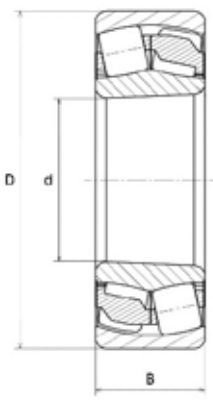
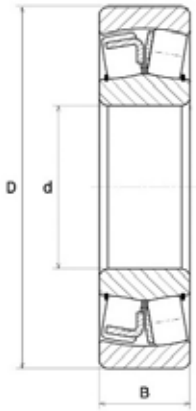
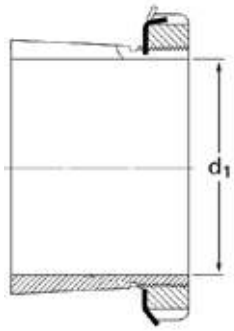
Sfæriske Rullelager
Serie 231
Sylindrisk og konisk boring







Lager nr.	d mm	D mm	B mm	Vekt kg	Max. hast.	Anb. hast.	Klem-hylse	d1H
22308	40	90	33	1,050	7500	5500	**H 2308**	35
22309	45	100	36	1,390	6700	5000	**H 2309**	40
22310	50	110	40	1,900	6000	4800	**H 2310**	45
22311	55	120	43	2,270	5600	4500	**H 2311**	50
22312	60	130	46	2,890	5000	4200	**H 2312**	55
22313	65	140	48	3,570	4800	3800	**H 2313**	60
22314	70	150	51	4,210	4500	3700	**H 2314**	60
22315	75	160	55	5,180	4300	3550	**H 2315**	65
22316	80	170	58	6,270	4300	3400	**H 2316**	70
22317	85	180	60	7,060	4000	3200	**H 2317**	75
22318	90	190	64	8,510	3600	3000	**H 2318**	80
22319	95	200	67	9,690	3000	2800	**H 2319**	85
22320	100	215	73	13,100	3000	2380	**H 2320**	90
22322	110	240	80	17,700	2600	2130	**H 2322**	100
22324	120	260	86	22,300	2600	2000	**H 2324**	110
22326	130	280	93	28,000	2400	1820	**H 2326**	115
22328	140	300	102	34,600	2200	1660	**H 2328**	125
22330	150	320	108	42,200	2000	1520	**H 2330**	135
22332	160	340	114	51,100	2000	1500	**H 2332**	140
22334	170	360	120	59,500	1800	1380	**H 2334**	150
22336	180	380	126	69,000	1500	1270	**H 2336**	160
22338	190	400	132	80,500	1500	1220	**H 2338**	170
22340	200	420	138	91,000	1400	1120	**H 2340**	180
22344	220	460	145	119,000	1300	970	**H 2344**	200
22348	240	500	155	151,000	1500	870	**H 2348**	220
22352	260	540	165	185,000	1100	790	**H 2352**	240
22356	280	580	175	233,000	950	680	**H 2356**	260

Vektangivelse gjelder sylindriske lager

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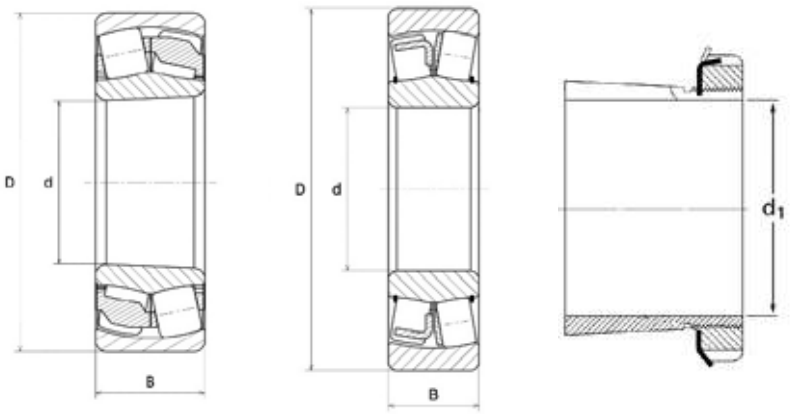

Sfæriske Rullelager
Serie 232
Serie 239
Sylindrisk og konisk boring

Lager nr.	d mm	D mm	B mm	Vekt kg	Max. hast.	Anb. hast.	Klem-hylse	d1H
23218	90	160	52,4	4,270	4300	2650	**H 2318**	80
23220	100	180	60,3	6,330	3600	2410	**H 2320**	90
23222	110	200	69,8	9,180	3000	2100	**H 2322**	100
23224	120	215	76	11,500	2800	1910	**H 2324**	110
23226	130	230	80	13,400	2600	1740	**H 2326**	115
23228	140	250	88	17,700	2400	1550	**H 2328**	125
23230	150	270	96	22,900	2200	1400	**H 2330**	135
23232	160	290	104	28,600	2200	1280	**H 2332**	140
23234	170	310	110	34,900	2000	1160	**H 2334**	150
23236	180	320	112	37,200	2000	1090	**H 2336**	160
23238	190	340	120	48,400	1700	1020	**H 2336**	170
23240 M	200	360	128	60,500	1500	980	**H 2340**	180
23244 M	220	400	144	81,100	1400	850	**H 2344**	200
23248 M	240	440	160	110,000	1300	750	**H 2348**	220
23252 M	260	480	174	144,000	1100	660	**H 2352**	240
23256 M	280	500	176	157,000	1100	620	**H 2356**	260
23260 M	300	540	192	195,000	1000	560	**H 3260**	280
23264 M	320	580	208	242,000	950	510	**H 3264**	300
23268 M	340	620	224	309,000	850	465	**H 3268**	320
23272 M	360	650	232	347,000	800	425	**H 3272**	340
23936 M	180	250	52	7,960	2200	1850	**H 3936**	160
23938 M	190	260	52	8,430	2000	1750	**H 3938**	170
23940 M	200	280	60	11,800	2000	1650	**H 3940**	180
23944 M	220	300	60	12,300	1800	1460	**H 3944**	200
23948 M	240	320	60	13,900	1500	1310	**H 3948**	220
23952 M	260	360	75	24,100	1400	1190	**H 3952**	240
23956 M	280	380	75	25,500	1300	1100	**H 3956**	260
23960 M	300	420	90	40,600	1200	1000	**H 3960**	280
23964 M	320	440	90	41,800	1100	930	**H 3964**	300
23968 M	340	460	90	47,800	1100	860	**H 3968**	320
23972 M	360	480	90	46,500	1000	800	**H 3972**	340
23976 M	380	520	106	69,100	950	750	**H 3976**	360
23980 M	400	540	106	72,900	900	710	**H 3980**	380
23984 M	420	560	106	75,500	850	660	**H 3984**	400

Vektangivelse gjelder sylindriske lager

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Sfæriske Rullelager
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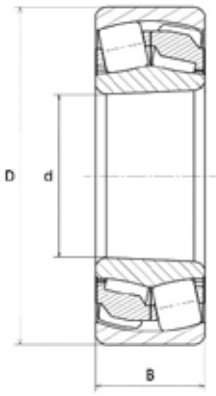
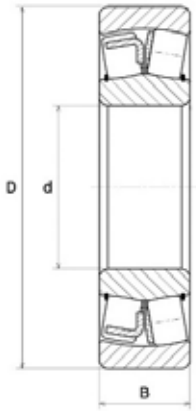
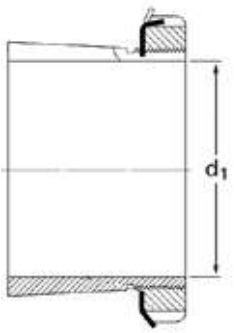
Sylindrisk og konisk boring







Lager nr.	d mm	D mm	B mm	Vekt kg	Max. hast.	Anb. hast.	Avtr.-hylse	d1H
24024	120	180	60	5,590	4000	1890	**AH 24024**	115
24026	130	200	69	8,380	3000	2130	**AH 24026**	125
24028	140	210	69	8,400	3400	1950	**AH 24028**	135
24030	150	225	75	11,100	2800	1790	**AH 24030**	145
24032	160	240	80	12,700	2600	1660	**AH 24032**	150
24034	170	260	90	17,200	2400	1540	**AH 24034**	160
24036	180	280	100	22,700	2200	1420	**AH 24036**	170
24038	190	290	100	23,700	2200	1330	**AH 24038**	180
24040	200	310	109	30,100	2000	1240	**AH 24040**	190
24044 M	220	340	118	39,500	1300	1070	**AH 24044**	200
24048 M	240	360	118	43,600	1300	970	**AH 24048**	220
24052 M	260	400	140	67,200	1100	870	**AH 24052**	240
24056 M	280	420	140	70,800	1100	810	**AH 24056**	260
24060 M	300	460	160	102,000	1000	700	**AH 24060**	280
24064 M	320	480	160	107,000	950	660	**AH 24064**	300
24068 M	340	520	180	146,000	850	600	**AH 24068**	320
24072 M	360	540	180	149,000	800	560	**AH 24 072**	340
24076 M	380	560	180	158,000	750	520	**AH 24076**	360
24080 M	400	600	200	198,000	700	485	**AH 24080**	380
24122	110	180	69	6,790	2800	1960	**AH 24122**	105
24124	120	200	80	10,400	2600	1800	**AH 24124**	115
24126	130	210	80	11,000	2600	1600	**AH 24126**	125
24128	140	225	85	13,800	2400	1430	**AH 24128**	135
24130	150	250	100	20,600	2200	1270	**AH 24130**	145
24132	160	270	109	25,300	1800	1140	**AH 24132**	150
24134	170	280	109	26,400	1800	1060	**AH 24134**	160
24136	180	300	118	33,200	1700	980	**AH 24136**	170
24138	190	320	128	41,500	1400	880	**AH 24138**	180
24140 M	200	340	140	52,400	1400	810	**AH 24140**	190
24144 M	220	370	150	65,600	1300	720	**AH 24144**	200
24148 M	240	400	160	80,700	1200	660	**AH 24148**	220
24152 M	260	440	180	114,000	1100	550	**AH 24152**	240
24156 M	280	460	180	119,000	1000	520	**AH 24156**	260
24160 M	300	500	200	159,000	900	455	**AH 24160**	280
24164 M	320	540	218	204,000	850	415	**AH 24164**	300
24168 M	340	580	243	266,000	800	380	**AH 24168**	320
24172 M	360	600	243	279,000	750	355	**AH 24172**	340

Vektangivelse gjelder sylindriske lager

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Koniske Rullelager
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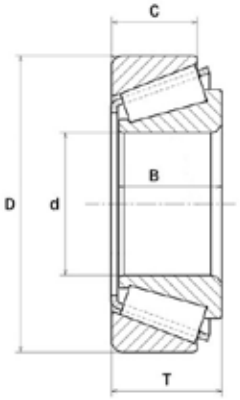

Lager nr.	d mm	D mm	B mm	C mm	T mm	Vekt Kg.	Max. Hast.	Anb. Hast.
30203	17	40	12	11	13,25	0,056	20000	12100
30204	20	47	14	12	15,25	0,120	17000	10500
30205	25	52	15	13	16,25	0,155	14000	9100
30206	30	62	16	14	17,25	0,237	12000	7400
30207	35	72	17	15	18,25	0,334	10000	6400
30208	40	80	18	16	19,75	0,435	9000	5900
30209	45	85	19	16	20,75	0,470	8000	5400
30210	50	90	20	17	21,75	0,642	7500	5000
30211	55	100	21	18	22,75	0,730	6700	4600
30212	60	110	22	19	23,75	0,919	6300	4250
30213	65	120	23	20	24,75	1,270	5600	3850
30214	70	125	24	21	26,25	1,310	5300	3700
30215	75	130	25	22	27,25	1,400	5300	3600
30216	80	140	26	22	28,25	1,850	5000	3350
30217	85	150	28	24	30,50	2,110	4800	3200
30218	90	160	30	26	32,50	2,610	4500	3050
30219	95	170	32	27	34,50	3,130	4300	2900
30220	100	180	34	29	37,00	3,750	4300	2800
30221	105	190	36	30	39,00	4,460	4000	2700
30222	110	200	38	32	41,00	5,230	3600	2550
30224	120	215	40	34	43,50	6,250	3000	2460
30226	130	230	40	34	43,75	7,080	2800	2300
30228	140	250	42	36	45,75	8,810	2600	2030
30230	150	270	45	38	49,00	11,000	2600	1870
30232	160	290	48	40	52,00	13,800	2400	1890

Lager nr.	d mm	D mm	B mm	C mm	T mm	Vekt Kg.	Max. Hast.	Anb. Hast.
30302	15	42	13	11	14,25	0,096	20000	12500
30303	17	47	14	12	15,25	0,129	18000	11200
30304	20	52	15	13	16,25	0,188	15000	9800
30305	25	62	17	15	18,25	0,267	13000	8200
30306	30	72	19	16	20,75	0,445	10000	7200
30307	35	80	21	18	22,75	0,573	9500	6600
30308	40	90	23	20	25,25	0,812	8000	5800
30309	45	100	25	22	27,25	0,997	7000	5200
30310	50	110	27	23	29,25	1,380	6300	4800
30311	55	120	29	25	31,50	1,800	6000	4500
30312	60	130	31	26	33,50	2,020	5300	4300
30313	65	140	33	28	36,00	2,400	5000	3950
30314	70	150	35	30	38,00	3,020	4800	3750
30315	75	160	37	31	40,00	3,640	4500	3600
30316	80	170	39	33	42,50	4,340	4500	3300
30317	85	180	41	34	44,50	4,830	4300	3150
30318	90	190	43	36	46,50	5,830	4000	3100
30319	95	200	45	38	49,50	6,770	3600	3000
30320	100	215	47	39	51,50	8,300	3400	2750
30321	105	225	49	41	53,50	-	-	-
30322	110	240	50	42	54,50	11,000	2800	2410
30324	120	260	55	46	59,50	14,300	2600	2160
303/22	22	56	16	14	17,25	-	-	-

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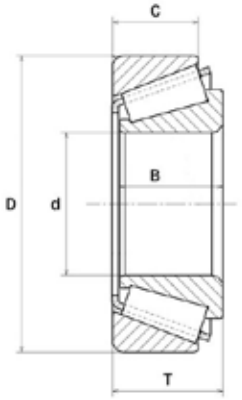

Lager nr.	d mm	D mm	B mm	C mm	T mm	Vekt Kg.	Max. Hast.	Anb. Hast.
31305	25	62	17	13	18,25	0,297	12000	8700
31306	30	72	19	14	20,75	0,441	10000	7800
31307	35	80	21	15	22,75	0,582	9000	6900
31308	40	90	23	17	25,25	0,727	7500	6200
31309	45	100	25	18	27,25	0,998	6700	5500
31310	50	110	27	19	29,25	1,230	6300	5100
31311	55	120	29	21	31,50	1,570	5600	4850
31312	60	130	31	22	33,50	1,940	5300	4450
31313	65	140	33	23	36,00	2,360	5000	4250
31314	70	150	35	25	38,00	2,900	4800	4000
31315	75	160	37	26	40,00	3,790	4500	3300
31316	80	170	39	27	42,50	4,160	4500	3150
31317	85	180	41	28	44,50	4,880	4300	3000
31318	90	190	43	30	46,50	5,500	4000	2900
31319	95	200	45	32	49,50	6,450	3600	3200

Lager nr.	d mm	D mm	B mm	C mm	T mm	Vekt Kg.	Max. Hast.	Anb. Hast.
32004	20	42	15	12	15	0,108	18000	10800
32005	25	47	15	11,5	15	0,120	15000	9100
32006	30	55	17	13	17	0,195	13000	8000
32007	35	62	18	14	18	0,225	11000	7000
32008	40	68	19	14,5	19	0,312	10000	5600
32009	45	75	20	15,5	20	0,354	9000	5000
32010	50	80	20	15,5	20	0,384	8000	5000
32011	55	90	23	17,5	23	0,573	7000	4600
32012	60	95	23	17,5	23	0,612	6700	4400
32013	65	100	23	17,5	23	0,620	6300	4150
32014	70	110	25	19	25	0,967	5600	3800
32015	75	115	25	19	25	0,924	5600	3600
32016	80	125	29	22	29	1,290	5000	3450
32017	85	130	29	22	29	1,360	5000	3250
32018	90	140	32	24	32	1,760	4800	2800
32019	95	145	32	24	32	1,860	4500	2600
32020	100	150	32	24	32	1,930	4500	2900
32021	105	160	35	26	35	2,430	4300	2800
32022	110	170	38	29	38	3,090	4000	2650
32024	120	180	38	29	38	3,290	3600	2460
32026	130	200	45	34	45	5,020	3000	2320
32028	140	210	45	34	45	5,340	2800	2180
32030	150	225	48	36	48	6,470	2600	1990
32032	160	240	51	38	51	7,810	2600	1850
32034	170	260	57	43	57	11,400	2400	1690
32036	180	280	64	48	64	14,200	2200	1520
32038	190	290	64	48	64	14,800	2200	1440
32040	200	310	70	53	70	19,000	2000	1290
32044	220	340	76	57	76	24,300	2000	1130
32048	240	360	76	57	76	25,900	1700	1060
32052	260	400	87	65	87	41,100	1500	910
320/22	22	44	15	11,5	15	-	-	-
320/28	28	52	16	12	16	-	-	-
320/32	32	58	17	13	17	-	-	-

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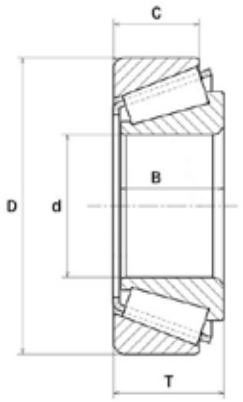

Lager nr.	d mm	D mm	B mm	C mm	T mm	Vekt Kg.	Max. Hast.	Anb. Hast.
32203	17	40	12	11	13,25	0,105	20000	10800
32204	20	47	18	15	19,25	-	-	-
32205	25	52	18	15	19,25	0,186	14000	8000
32206	30	62	20	17	21,25	0,274	12000	6700
32207	35	72	23	19	24,25	0,482	10000	6000
32208	40	80	23	19	24,75	0,597	9000	5300
32209	45	85	23	19	24,75	0,570	8000	4900
32210	50	90	23	19	24,75	0,602	7500	4750
32211	55	100	25	21	26,75	0,870	6700	4050
32212	60	110	28	24	29,75	1,180	6000	3800
32213	65	120	31	27	32,75	1,490	5600	3600
32214	70	125	31	27	33,25	1,660	5300	3400
32215	75	130	31	27	33,25	1,930	5000	3200
32216	80	140	33	28	35,25	2,150	5000	3050
32217	85	150	36	30	38,50	2,720	4800	2900
32218	90	160	40	34	42,50	3,780	4500	2800
32219	95	170	43	37	45,50	4,590	4300	2750
32220	100	180	46	39	49,00	5,150	4000	2600
32221	105	190	50	43	53,00	6,300	3600	2490
32222	110	200	53	46	56,00	7,320	3400	2380
32224	120	215	58	50	61,50	9,300	3000	2120
32226	130	230	64	54	67,75	11,500	2800	1950
32228	140	250	68	58	71,75	14,000	2600	1740
32230	150	270	73	60	77,00	18,200	2600	1570
32232	160	290	80	67	84,00	23,400	2400	1410
322/22	22	50	18	15	19,25	-	-	-
322/28	28	58	19	16	20,25	-	-	-
322/32	32	65	21	18	22,25	-	-	-

Lager nr.	d mm	D mm	B mm	C mm	T mm	Vekt Kg.	Max. Hast.	Anb. Hast.
32303	17	47	19	16	22,25	0,180	18000	10300
32304	20	52	21	18	22,25	0,241	15000	9400
32305	25	62	24	20	25,25	0,362	13000	7800
32306	30	72	27	23	28,75	0,587	10000	7000
32307	35	80	31	25	32,75	0,741	9500	6500
32308	40	90	33	27	35,25	1,090	8000	5700
32309	45	100	36	30	38,25	1,430	7000	4900
32310	50	110	40	33	42,25	1,900	6300	4550
32311	55	120	43	35	45,50	2,420	6000	4350
32312	60	130	46	37	48,50	3,190	5300	4050
32313	65	140	48	39	51,00	3,630	5000	3800
32314	70	150	51	42	54,00	4,750	4800	3500
32315	75	160	55	45	58,00	5,800	4500	3300
32316	80	170	58	48	61,50	6,570	4500	3150
32317	85	180	60	49	63,50	7,500	4300	3000
32318	90	190	64	53	67,50	8,510	4000	2750
32319	95	200	67	55	71,50	10,300	3600	2600
32320	100	215	73	60	77,50	12,900	3400	2360
32321	105	225	77	63	81,50	15,900	3000	2220
32322	110	240	80	65	84,50	19,000	2800	2030
32324	120	260	86	69	90,50	21,100	2600	2020

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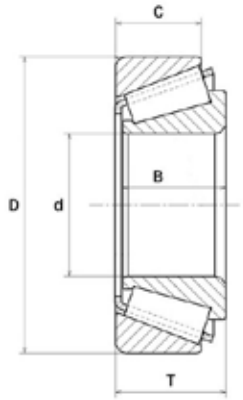

Lager nr.	d mm	D mm	B mm	C mm	T mm	Vekt Kg.	Max. Hast.	Anb. Hast.
33010	50	80	24	19	24	0,470	8000	5400
33011	55	90	27	21	27	0,673	7000	4900
33012	60	95	27	21	27	0,714	6700	4650
33013	65	100	27	21	27	0,766	6300	4300
33014	70	110	31	25,5	31	1,140	5600	3850
33015	75	115	31	25,5	31	1,160	5600	3700
33016	80	125	36	29,5	36	1,670	5000	3550
33017	85	130	36	29,5	36	1,750	5000	3300
33018	90	140	39	32,5	39	2,260	4800	3150
33019	95	145	39	32,5	39	2,330	4500	3000
33020	100	150	39	32,5	39	2,420	4500	2900
33021	105	160	43	34	43	3,340	4300	2850
33022	110	170	47	37	47	4,160	4300	2750
33024	120	180	48	38	48	4,550	3600	2600
33109	45	80	26	20,5	26	0,597	8500	4950
33110	50	85	26	20	26	0,642	7500	4600
33111	55	95	30	23	30	0,894	6700	4250
33312	60	100	30	23	30	1,010	6300	3950
33113	65	110	34	26,5	34	1,310	6000	3650
33115	75	125	37	29	37	1,790	5300	3300
33116	80	130	37	29	37	1,900	5000	3050
33117	85	140	41	32	41	2,380	4800	2950
33118	90	150	45	35	45	3,450	4500	2800

Lager nr.	d mm	D mm	B mm	C mm	T mm	Vekt Kg.	Max. Hast.	Anb. Hast.
33205	25	52	22	18	22	0,214	14000	8300
33206	30	62	25	19,5	25	0,394	11000	7100
33207	35	72	28	22	28	0,585	10000	6200
33208	40	80	32	25	32	0,741	8500	5700
33209	45	85	32	25	32	0,895	8000	5200
33210	50	90	32	24,5	32	0,881	7000	4700
33211	55	100	35	27	35	1,170	6700	4350
33212	60	110	38	29	38	4,550	6000	4050
33213	65	120	41	32	41	2,020	5600	3750
33214	70	125	41	32	41	2,060	5300	3550
33215	75	130	41	31	41	2,470	5000	3350
33216	80	140	46	35	46	2,930	4800	3200
33217	85	150	49	37	49	3,580	4500	3050

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Enkeltvirkende Aksialkulelager
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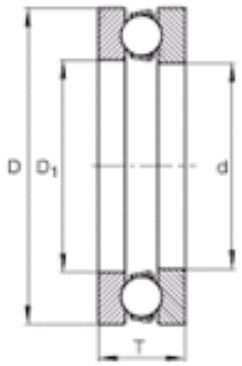
Serie 512



Lager nr.	d mm	D1 mm	D mm	T mm	Vekt Kg.	Max. Hast.	Anb. Hast.
51100	10	11	24	9	0,018	9500	-
51101	12	13	26	9	0,021	9000	-
51102	15	16	28	9	0,024	8500	-
51103	17	18	30	9	0,024	8500	-
51104	20	21	35	10	0,037	7000	-
51105	25	26	42	11	0,055	6300	-
51106	30	32	47	11	0,063	5600	-
51107	35	37	52	12	0,080	5300	-
51108	40	42	60	13	0,114	4500	-
51109	45	47	65	14	0,087	4500	-
51110	50	52	70	14	0,151	4300	-
51111	55	57	78	16	0,208	3800	-
51112	60	62	85	17	0,278	3600	-
51113	65	67	90	18	0,300	3400	
51114	70	72	95	18	0,352	3400	-
51115	75	77	100	19	0,365	3200	-
51116	80	82	105	19	0,384	3200	-
51117	85	87	110	19	0,404	3000	-
51118	90	92	120	22	0,617	3000	-
51120	100	102	135	25	1,260	2200	-
51122	110	112	145	25	1,450	2200	-
51124	120	122	155	25	1,540	2000	-
51126	130	132	170	30	2,280	1800	-
51128	140	142	180	31	2,510	1800	-
51130	150	152	190	31	2,180	1700	-
51132	160	162	200	31	2,290	1700	-
51134	170	172	215	34	3,080	1600	-
51136	180	183	225	34	3,060	1500	-
51138	190	193	240	37	3,940	1400	-
51140	200	203	250	37	4,120	1400	-
51144	220	223	270	37	4,540	1200	-
51148	240	243	300	45	7,410	1000	-
51152	260	263	320	45	7,890	1000	-
51156	280	283	350	53	12,000	900	-
51160	300	304	380	62	17,100	800	-

Lager nr.	d mm	D1 mm	D mm	T mm	Vekt Kg.	Max. Hast.	Anb. Hast.
51200	10	12	26	11	0,029	8000	-
51201	12	14	28	11	0,032	8000	-
51202	15	17	32	12	0,043	6700	-
51203	17	19	35	12	0,050	6700	-
51204	20	22	40	14	0,082	5600	-
51205	25	27	47	15	0,114	5000	-
51206	30	32	52	16	0,136	4800	-
51207	35	37	62	18	0,198	4000	-
51208	40	42	68	19	0,257	3800	-
51209	45	47	73	20	0,279	3600	-
51210	50	52	78	22	0,346	3400	-
51211	55	57	90	25	0,382	3200	-
51212	60	62	95	26	0,649	3000	-
51213	65	67	100	27	0,684	3000	-
51214	70	72	105	27	0,727	2800	-
51215	75	77	110	27	0,819	2800	-
51216	80	82	115	28	0,908	2600	-
51217	85	88	125	31	1,210	2200	-
51218	90	93	135	35	1,660	2000	-
51220	100	103	150	38	2,210	1900	-
51222	110	113	160	38	2,280	1800	-
51224	120	123	170	39	2,660	1700	-
51226	130	133	190	45	3,960	1600	-
51228	140	143	200	46	4,300	1500	-
51230	150	153	215	50	6,080	1400	-
51232	160	163	225	51	6,530	1400	-
51234	170	173	240	55	8,120	1200	-
51236	180	183	250	56	8,560	1200	-
51238	190	194	270	62	11,600	1000	-
51240	200	204	280	62	12,000	1000	-

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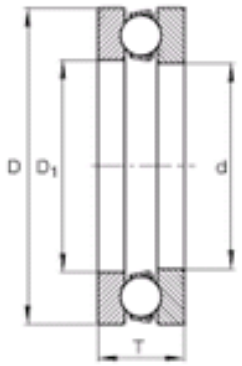
Enkeltvirkende Aksialkulelager
Serie 513
Serie 514
Serie 522



Lager nr.	d mm	D1 mm	D mm	H mm	Vekt Kg.	Max. Hast.	Anb. Hast.
51306	30	32	60	21	0,244	4000	-
51307	35	37	68	24	0,351	3600	-
51308	40	42	78	26	0,536	3200	-
51309	45	47	85	28	0,612	3000	-
51310	50	52	95	31	0,932	2800	-
51311	55	57	105	35	1,300	2400	-
51312	60	62	110	35	1,360	2200	-
51313	65	67	115	36	1,390	2200	-
51314	70	72	125	40	1,900	1900	-
51315	75	77	135	44	2,590	3800	-
51316	80	82	140	44	2,690	3600	-
51317	85	88	150	49	3,480	1700	-
51318	90	93	155	50	3,750	1700	-
51320	100	103	170	55	4,940	1500	-
51322	110	113	190	63	7,850	1400	-
51324	120	123	210	70	10,700	1200	-
51326	130	134	225	75	13,000	1100	-
51328	140	144	240	80	15,500	1000	-
51330	150	154	250	80	16,200	950	-
51405	25	27	60	24	0,295	3600	-
51406	30	32	70	28	0,490	3200	-
51407	35	37	80	32	0,709	3000	-
51408	40	42	90	36	1,030	2600	-
51409	45	47	100	39	1,360	2200	-
51410	50	52	110	43	1,810	2000	-
51411	55	57	120	48	2,830	1800	-
51412	60	62	130	51	3,570	1700	-
51413	65	68	140	56	4,470	1600	-
51414	70	73	150	60	5,490	1600	-
51415	75	78	160	65	6,820	1500	-
51416	80	83	170	68	7,950	1400	-
51417	85	88	180	72	9,300	1300	-
51418	90	93	190	77	11,100	1200	-
51420	100	103	210	85	14,800	1000	-

Lager nr.	d mm	D mm	T2 mm	D1 mm	Vekt Kg.	Max. Hast.	Anb. Hast.
52204	15	40	26	22	0,145	5600	-
52205	20	47	28	27	0,215	5000	-
52206	25	52	29	32	0,236	4800	-
52207	30	62	34	37	0,371	4000	-
52208	30	68	36	42	0,509	3800	-
52209	35	73	37	47	0,539	3600	-
52210	40	78	39	52	0,635	3400	-
52211	45	90	45	57	0,571	3200	-
52212	50	95	46	62	1,120	3000	-
52213	55	100	47	67	1,190	3000	-
52214	55	105	47	72	1,300	2800	-
52215	60	110	47	77	1,480	2800	-
52216	65	115	48	82	1,550	2600	-
52217	70	125	55	88	2,230	2200	-
52218	75	135	62	93	3,050	2000	-
52220	85	150	67	103	3,830	1900	-
52222	95	160	67	113	4,060	1800	-
52224	100	170	68	123	4,820	1700	-
52226	110	190	80	133	7,260	1600	-
52228	120	200	81	143	7,780	1500	-
52230	130	215	89	153	10,700	1400	-
52232	140	225	90	163	12,200	1400	-
52234	150	240	97	173	14,000	1200	-

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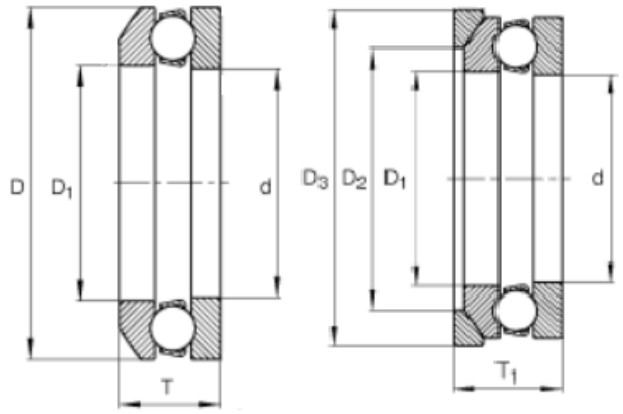
Enkeltvirkende Aksialkulelager med sfærisk underlagsbrikke Serie 532U



Lager nr.	d	D	T	Brikke	Vekt brikke	D1	D2	D3	T1	Vekt Kg.	Max. lager	Anb. Hast.
53201	12	28	11,4	**U201**	0,012	14	20	30	13	0,030	8000	-
53202	15	32	13,3	**U202**	0,046	17	24	35	15	0,014	6700	-
53203	17	35	13,2	**U203**	0,015	19	26	38	15	0,052	6700	-
53204	20	40	14,7	**U204**	0,021	22	30	42	17	0,081	5600	-
53205	25	47	16,7	**U205**	0,032	27	36	50	19	0,121	5000	-
53206	30	52	17,8	**U206**	0,038	32	42	55	20	0,147	4800	-
53207	35	62	19,9	**U207**	0,057	37	48	65	22	0,265	4000	-
53208	40	68	20,3	**U208**	0,071	42	55	72	23	0,259	3800	-
53209	45	73	21,3	**U209**	0,088	47	60	78	24	0,278	3600	-
53210	50	78	23,5	**U210**	0,098	52	62	82	26	0,341	3400	-
53211	55	90	27,3	**U211**	0,152	57	72	95	30	0,609	3200	-
53212	60	95	28	**U212**	0,165	62	78	100	31	0,655	3000	-
53213	65	100	28,7	**U213**	0,184	67	82	105	32	0,855	3000	-
53214	70	105	28,8	**U214**	0,187	72	88	110	32	0,903	2800	-
53215	75	110	28,3	**U215**	0,210	77	92	115	32	1,010	2800	-
53216	80	115	29,5	**U216**	0,218	82	98	120	33	0,903	2600	-
53217	85	125	33,1	**U217**	0,290	88	105	130	37	1,220	2200	-
53218	90	135	38,5	**U218**	0,425	93	110	140	42	1,700	2000	-
53220	100	150	40,9	**U220**	0,507	103	125	155	45	2,230	1900	-
53222	110	160	40,2	**U222**	0,560	113	135	165	45	2,240	1800	-
53224	120	170	40,8	**U224**	0,650	123	145	175	46	2,580	1700	-
53226	130	190	47,9	**U226**	0,900	133	160	195	53	3,900	1600	
53228	140	200	48,6	**U228**	1,220	143	170	210	55	4,250	1500	-

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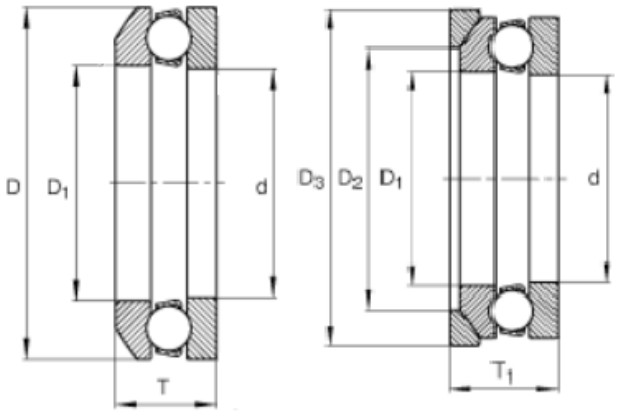
Enkeltvirkende Aksialkulelager med sfærisk underlagsbrikke Serie 533U



Lager nr.	d	D	T	Brikke	Vekt brikke	D1	D2	D3	T1	Vekt Kg.	Max. lager	Anb. Hast.
53305	25	47	19,8	**U305**	0,044	27	38	55	22	0,203	4300	-
53306	30	60	22,6	**U306**	0,056	32	45	62	25	0,303	4000	-
53307	35	68	25,6	**U307**	0,083	37	52	72	28	0,437	3600	-
53308	40	78	28,5	**U308**	0,120	42	60	82	31	0,561	3200	-
53309	45	85	30,1	**U309**	0,173	47	65	90	33	0,783	3000	-
53310	50	95	34,3	**U310**	0,225	52	72	100	37	0,970	2800	-
53311	55	105	39,3	**U311**	0,277	57	80	110	42	1,380	2400	-
53312	60	110	38,3	**U312**	0,310	62	85	115	42	1,410	2200	-
53313	65	115	39,4	**U313**	0,338	67	90	120	43	1,780	2200	-
53314	70	125	44,2	**U314**	0,408	72	98	130	48	2,090	1900	-
53315	75	135	48,1	**U315**	0,544	77	105	140	52	3,190	3800	-
53316	80	140	47,6	**U316**	0,570	82	110	145	52	2,750	3600	-
53317	85	150	53,1	**U317**	0,803	88	115	155	58	3,510	1700	-
53318	90	155	54,6	**U318**	0,830	93	120	160	59	3,810	1700	-
53320	100	170	59,2	**U320**	0,950	103	135	175	64	4,990	1500	-
53322	110	190	67,2	**U322**	1,280	113	150	195	72	7,850	1400	-

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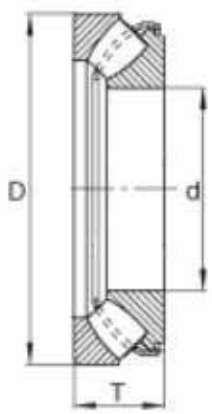
Sfæriske Aksialrullelager
Serie 293
Serie 294



Lager nr.	d mm	D mm	T mm	Vekt Kg.	Max. Hast.	Anb. Hast.
29317	85	150	39	2,700	3400	2260
29318	90	155	39	2,800	3400	2130
29320	100	170	42	3,600	4300	1960
29322	110	190	48	5,200	2800	1820
29324	120	210	54	7,200	2400	1700
29326	130	225	58	8,800	2200	1590
29328	140	240	60	10,300	2200	1490
29330	150	250	60	10,500	2000	1400
29332	160	270	67	14,000	1800	1320
29334	170	280	67	14,200	1800	1260
29336	180	300	73	18,400	1700	1170
29338	190	320	78	22,300	1500	1090
29340	200	340	85	27,300	1400	1030
29344	220	360	85	30,600	1400	940
29348	240	380	85	32,800	1300	880
29352	260	420	95	45,800	1200	790
29356	280	440	95	49,100	1200	740
29360	300	480	109	65,100	1100	680

Lager nr.	d mm	D mm	T mm	Vekt Kg.	Max. Hast.	Anb. Hast.
29412	60	130	42	2,500	6000	2750
29413	65	140	45	3,100	5300	2600
29414	70	150	48	3,800	5000	2430
29415	75	160	51	4,600	4800	2260
29416	80	170	54	5,500	4500	2140
29417	85	180	58	6,500	4000	2010
29418	90	190	60	7,500	4000	1920
29420	100	210	67	10,100	3400	1740
29422	110	230	73	12,800	3000	1600
29424	120	250	78	15,900	2800	1460
29426	130	270	85	21,000	2600	1360
29428	140	280	85	22,100	2600	1290
29430	150	300	90	27,200	2200	1180
29432	160	320	95	32,100	2200	1080
29434	170	340	103	39,600	2000	1020
29436	180	360	109	47,600	1800	940
29438	190	380	115	54,600	1800	900
29440	200	400	122	63,700	1700	850

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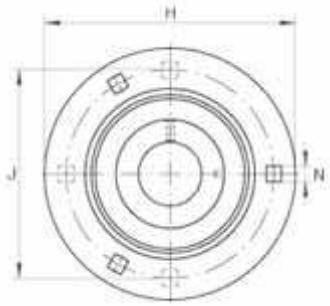
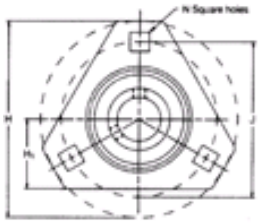
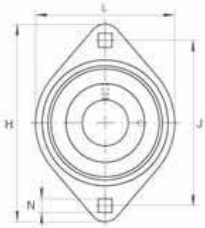
Flenslager med hus av presset stålplate
Serie USPF
Serie USPFT
Serie USPFL

Akseldia. mm	USPF	Akseldia. Inch	Vekt Kg.	
12	**USPF 201**		0,230	
15	**USPF 202**		0,230	
17	**USPF 203**		0,230	
20	**USPF 204**	3/4	0,320	
25	**USPF 205**	7/8 - 15/16 - 1	0,370	
30	**USPF 206**	1.1/8 - 1.3/16 - 1.1/4	0,610	
35	**USPF 207**	1.1/4 L - 1.3/8 - 1.7/16	0,820	
40	**USPF 208**	1.1/2	1,360	
45	**USPF 209**	1.5/8 - 1.11/16 - 1.3/4	1,410	
50	**USPF 210**	1.7/8 - 1.15/16 - 2R	1,680	
55	**USPF 211**	2 - 2.1/8 - 2.3/16	1,390	
60	**USPF 212**	2.1/4 - 2.7/16	2,540	

Akseldia. mm	USPFT	Akseldia. Inch	Vekt Kg.	
25	**USPFT 205**	7/8 - 15/16 - 1	0,320	
30	**USPFT 206**	1.1/8 - 1.3/16 - 1.1/4	0,430	
35	**USPFT 207**	1.1/4 L - 1.3/8 - 1.7/16	0,560	

Akseldia. mm	USPFL	Akseldia. Inch	Vekt Kg.	
12	**USPFL 201**		0,190	
15	**USPFL 202**		0,190	
17	**USPFL 203**		0,190	
20	**USPFL 204**	3/4	0,270	
25	**USPFL 205**	7/8 - 15/16 - 1	0,340	
30	**USPFL 206**	1.1/8 - 1.3/16 - 1.1/4	0,490	

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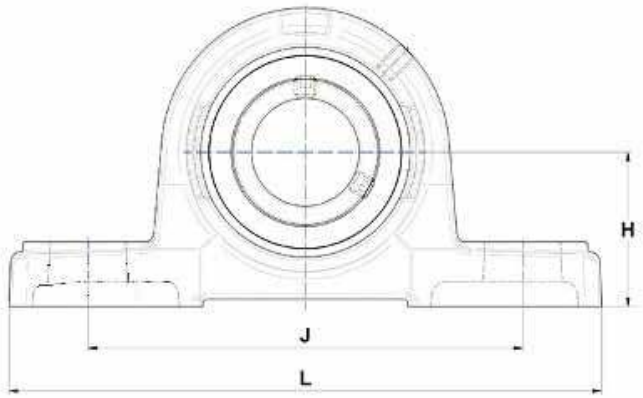
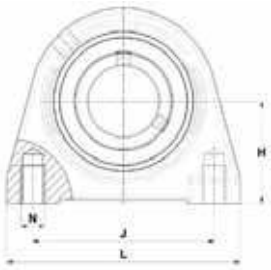
Fotlager med støpehjernshus
Serie UCP2, standard type
Serie UCPAE2, standard type
Serie USPP, lett type

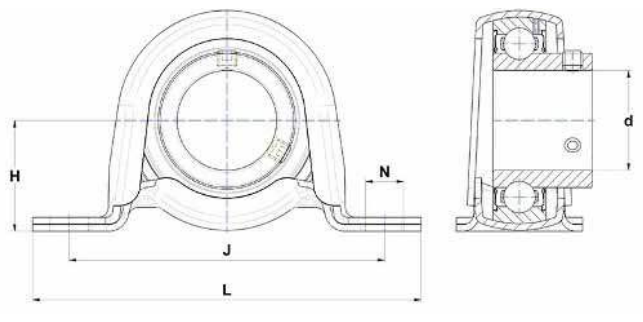
Akseldia. mm	UCP2	Akseldia. Inch	Vekt Kg.
12	**UCP201**	1/2-5/8	0,450
15	**UCP202**		0,450
17	**UCP203**		0,450
20	**UCP204**	3/4	0,580
25	**UCP205**	7/8-15/16-1	0,700
30	**UCP206**	1.1/8-1.3/16-1.1/4 R	1,130
35	**UCP207**	1.1/4-1.3/8-1.7/16	1,550
40	**UCP208**	1.1/2	1,840
45	**UCP209**	1.5/8-1.11/16-1.3/4	2,160
50	**UCP210**	1.7/8-1.15/16-2R	2,600
55	**UCP211**	2-2.1/8-2.3/16	3,220
60	**UCP212**	2.1/4-2.3/8-2.7/16	4,270
65	**UCP213**	2.1/2	-
70	**UCP214**	2.11/16	5,930
75	**UCP215**	2.3/4-2.7/8-2.15/16-3	6,510
80	**UCP216**	3 L	8,410
85	**UCP217**	3.1/4-3.3/8	-
90	**UCP218**	3.7/16-3.1/2	12,600



Akseldia. mm	UCPAE2	Akseldia. Inch	Vekt Kg.
20	**UCPAE204**	3/4	0,430
25	**UCPAE205**	7/8-15/16-1	0,540
30	**UCPAE206**	1.1/8-1.3/16-1.1/4 R	0,940
35	**UCPAE207**	1.1/4-1.3/8-1.7/16	1,250
40	**UCPAE208**	1.1/2	1,530
45	**UCPAE309**	1.5/8-1.11/16-1.3/4	2,150
50	**UCPAE210**	1.7/8-1.15/16-2R	2,820
55	**UCPAE211**	2-2.1/8-2.3/16	3,290
60	**UCPAE212**	2.1/4-2.3/8-2.7/16	3,900



Akseldia. mm	USPP	Akseldia. Inch	Vekt Kg.
12	**USPP 201**	1/2 - 5/8	0,170
15	**USPP 202**	1/2 - 5/8	0,170
17	**USPP 203**	1/2 - 5/8	0,170
20	**USPP 204**	3/4	0,270
25	**USPP 205**	7/8 - 15/16 - 1	0,300
30	**USPP 206**	1.1/8 - 1.3/16 - 1.1/4	0,500
35	**USPP 207**	1.1/4 L - 1.3/8 - 1.7/16	-



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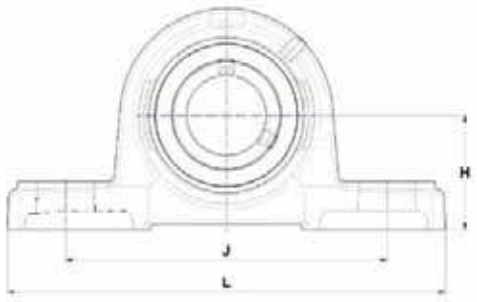
Fotlager med støpehjernshus
Serie UCP3, middels type

Akseldia. mm	USP3	Akseldia. Inch	Vekt Kg.
25	**UCP305**	1	1,300
30	**UCP306**	1.3/16-1.1/4	1,700
35	**UCP307**	1.3/8-1.7/16	2,700
40	**UCP308**	1.1/2	3,200
45	**UCP309**	1.11/16-1.3/4	3,200
50	**UCP310**	1.7/8-1.15/16-2	4,000
55	**UCP311**	2.3/16-2.1/4	7,100
60	**UCP312**	2.7/16-2.1/2	9,300
65	**UCP313**	2.11/16 - 2.3/4	13,400
70	**UCP314**	2.15/16-3	13,400
75	**UCP315**	3.3/16-3.1/4	14,300
80	**UCP316**	3.7/16 - 3.1/2	18,200
85	**UCP317**	3.15/16 - 4	23,400
90	**UCP318**		
95	**UCP319**		
100	**UCP320**		



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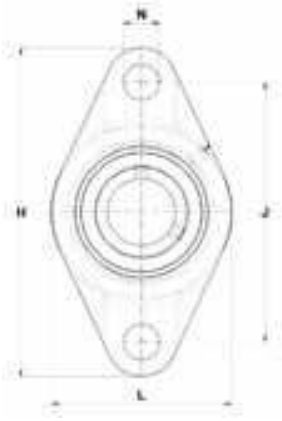
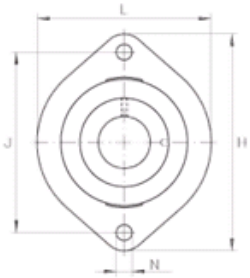
Flenslager med støpehjernshus
Serie UCFLE, standard type
Serie UCFD, standard type

Akseldia. mm	UCFLE	Akseldia. Inch	Vekt Kg.
12	**UCFLE 201**		0,360
15	**UCFLE 202**		0,350
17	**UCFLE 203**		0,340
20	**UCFLE 204**	3/4	0,420
25	**UCFLE 205**	7/8 - 15/16 - 1	0,570
30	**UCFLE 206**	1.1/8 - 1.3/16 - 1.1/4 R	0,880
35	**UCFLE 207**	1.1/4 - 1.3/8 - 1.7/16	1,130
40	**UCFLE 208**	1.1/2	1,570
45	**UCFLE 209**	1.5/8 - 1.11/16 - 1.3/4	1,700
50	**UCFLE 210**	1.7/8 - 1.15/16 - 2 R	2,000
55	**UCFLE 211**	2 - 2.1/8 - 2.3/16	2,860
60	**UCFLE 212**	2.1/4 - 2.3/8 - 2.7/16	3,460



Akseldia. mm	UCFD	Akseldia. Inch	Vekt Kg.
12	**UCFD 201**		0,280
15	**UCFD 202**		0,270
17	**UCFD 203**		0,260
20	**UCFD 204**	3/4	0,360
25	**UCFD 205**	7/8 - 15/16 - 1	0,440
30	**UCFD 206**	1.1/8 - 1.3/16 - 1.1/4"	0,700
35	**UCFD 207**	1.1/4 L - 1.3/8 - 1.7/16	0,930



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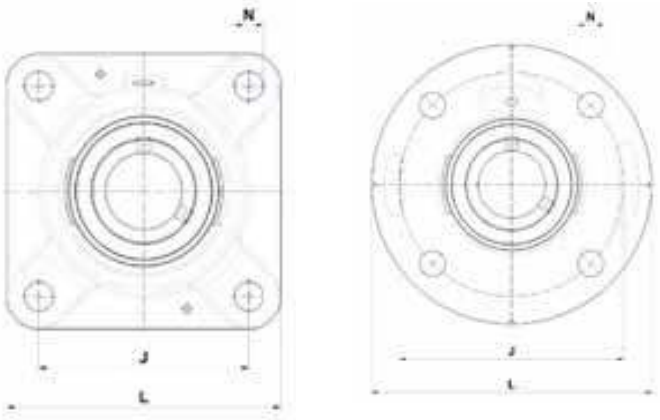
Flenslager med støpehjernshus
Serie UCF2, standard type
Serie UCF3, middels type
Serie UCFC, lett type
Serie UCFCX, middels type



Akseldia. mm	UCF2	Akseldia. Inch	Vekt Kg.
12	**UCF 201**		0,500
15	**UCF 202**	1/2 - 5/8	0,490
17	**UCF 203**		0,480
20	**UCF 204**	3/4	0,560
25	**UCF 205**	7/8 - 15/16 - 1	0,720
30	**UCF 206**	1.1/8 - 1.3/16 - 1.1/4 R	1,030
35	**UCF 207**	1.1/4 - 1.3/8 - 1.7/16	1,380
40	**UCF 208**	1.1/2	1,810
45	**UCF 209**	1.5/8 - 1.11/16 - 1.3/4	2,000
50	**UCF 210**	1.7/8 - 1.15/16 - 2R	2,200
55	**UCF 211**	2 - 2.1/8 - 2.3/16	-
60	**UCF 212**	2.1/4 - 2.3/8 - 2.7/16	3,590
65	**UCF 213**	2.5/8 - 2.11/16	-
70	**UCF 214**		-
75	**UCF 215**	2.3/4 - 2.7/8 - 2.15/16 - 3	-

Akseldia. mm	UCF3	Akseldia. Inch	Vekt Kg.
20	**UCF 304**		
25	**UCF 305**	1	
30	**UCF 306**	1.3/16-1.1/4	
35	**UCF 307**	1.3/8-1.7/16	
40	**UCF 308**	1.1/2	
45	**UCF 309**	1.11/16-1.3/4	
50	**UCF 310**	1.7/8-1.15/16-2	
55	**UCF 311**	2.3/16-2.1/4	
60	**UCF 312**	2.7/16-2.1/2	
65	**UCF 313**	2.11/16-2.3/4	
70	**UCF 314**		
75	**UCF 315**	2.15/16 - 3	
80	**UCF 316**	3.3/16 - 3.1/4	
85	**UCF 317**	3.7/16 - 3.1/2	
90	**UCF 318**		
95	**UCF 319**	3.15/16 - 4	
100	**UCF 320**		

Akseldia. mm	UCFC	Akseldia. Inch	Vekt Kg.
20	**UCFC 204**	3/4	0,540
25	**UCFC 205**	7/8 - 15/16 - 1	0,750
30	**UCFC 206**	1.1/8 - 1.3/16 - 1.1/4 R	0,990
35	**UCFC 207**	1.1/4 - 1.3/8 - 1.7/16	1,280
40	**UCFC 208**	1.1/2	1,650
45	**UCFC 209**	1.5/8 - 1.11/16 - 1.3/4	1,940
50	**UCFC 210**	1.7/8 - 1.15/16 - 2R	2,160
55	**UCFC 211**	2 - 2.1/8 - 2.3/16	3,050
60	**UCFC 212**	2.1/4 - 2.3/8 - 2.7/16	3,710

Akseldia. mm	UCFCX	Akseldia. Inch	Vekt Kg.
25	**UCFCX 05**	1 - 1.1/4 R	
30	**UCFCX 06**	1.3/16 - 1.1/4	
35	**UCFCX 07**	1.3/8 - 1.7/16 - 1.1/2	
40	**UCFCX 08**		
45	**UCFCX 09**	1.11/16 - 1.3/4 - 2R	
50	**UCFCX 10**	1.7/8 - 1.15/16 - 2	
55	**UCFCX 11**	2.3/16 - 2.1/4	
60	**UCFCX 12**	2.7/16 - 2.1/2	
65	**UCFCX 14**	2.11/16 - 2.3/4	
70	**UCFCX 15**		
75	**UCFCX 16**	2.15/16 - 3 - 3.1/4	
80	**UCFCX 17**		
85	**UCFCX 17**	3.7/16 - 3.1/2	
90	**UCFCX 18**		
95	**UCFCX 19**	3.15/16 - 4	
100	**UCFCX 20**		

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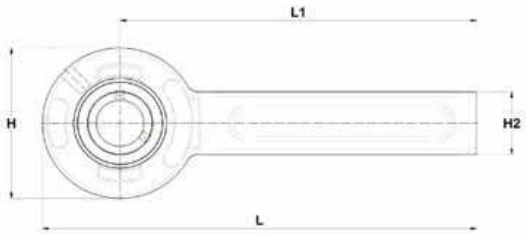
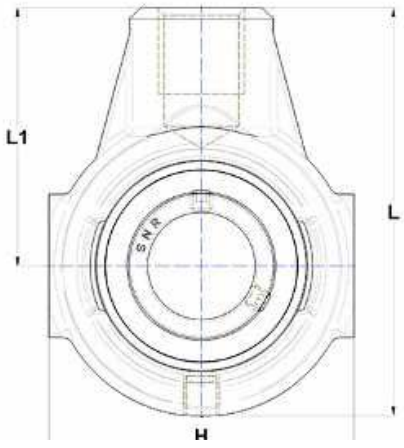
Strammelager med holder
Serie UCSP
Hengelager med støpejernshus
Serie UCEHE (BSP gjenger)
Strammelager med støpejernshus
Serie UCT, middels type

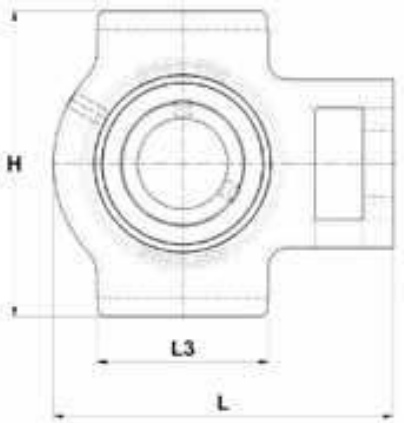
Akseldia. mm	UCSP	Akseldia. Inch
25	**UCSP 205**	7/8 - 15/16 -1
30	**UCSP 206**	
35	**UCSP 207**	1.3/16 L - 1.1/4 - 1.3/8 - 1.7/16



Akseldia. mm	UCEHE	Akseldia. Inch	Vekt Kg.
20	**UCEHE 204**	3/4	
25	**UCEHE 205**	1 - 1.1/8	
30	**UCEHE 206**		
35	**UCEHE 207**	1.3/16 - 1.1/4 - 1.3/8	
40	**UCEHE 208**	1.7/16 - 1.1/2	
45	**UCEHE 209**	1.11/16 - 1.3/4	
50	**UCEHE 210**	1.7/8 - 1.15/16	
55	**UCEHE 211**	2 - 2.3/16 - 2.1/4 - 2.3/8	
60	**UCEHE 212**	2.7/16	
		2.1/2	
65	**UCEHE 213**	2.3/4	
70	**UCEHE 214**		
75	**UCEHE 215**	2.15/16	
80	**UCEHE 216**		



Akseldia. mm	UCT	Akseldia. Inch	Vekt Kg.
20	**UCT 204**	3/4	
25	**UCT 205**	7/8 - 15/16 - 1	
30	**UCT 206**	1.1/8 - 1.3/16 - 1.1/4 R	
35	**UCT 207**	1.1/4 - 1.3/8 - 1.7/16	
40	**UCT 208**	1.1/2	
45	**UCT 209**	1.5/8 - 1.11/16 - 1.3/4	
50	**UCT 210**	1.7/8 - 1.15/16 - 2 R	
55	**UCT 211**	2 - 2.1/8 - 2.3/16	
60	**UCT 212**	2.1/4 - 2.3/8 - 2.7/16	
65	**UCT 213**	2.1/2 - 2.11/16	
70	**UCT 214**		
75	**UCT 215**	2.3/4 - 2.7/8 - 2.15/16	
80	**UCT 216**	3 - 3.3/16	
85	**UCT 217**	3.1/4 - 3.3/8 - 3.7/16	



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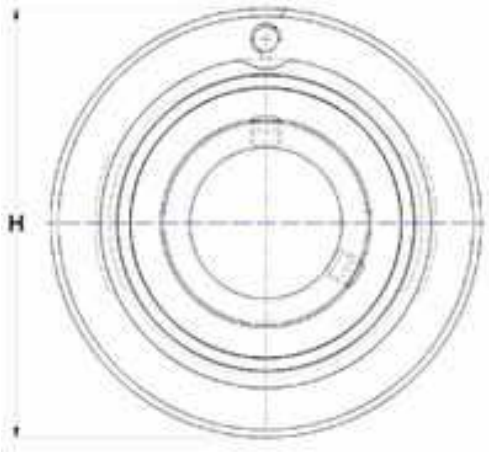
Støpejernshus med kulelagerinnsats
Serie UCC2, standard type
Serie UCC3, middels type

Akseldia. mm	UCC2	Akseldia. Inch	Vekt Kg.
12	**UCC 201**		
15	**UCC 202**		
17	**UCC 203**		
20	**UCC 204**	3/4	
25	**UCC 205**	7/8 - 15/16 - 1	
30	**UCC 206**	1.1/8 - 1.3/16	
35	**UCC 207**	1.1/4 - 1.3/8 - 1.7/16	
40	**UCC 208**	1.1/2	
45	**UCC 209**	1.5/8 - 1.11/16 - 1.3/4	
50	**UCC 210**	1.15/16	
55	**UCC 211**	2 - 2.1/8 - 2.3/16"	
60	**UCC 212**	2.1/4 - 2.3/8 - 2.7/16	
65	**UCC 213**	2.1/2	



Akseldia. mm	UCC3	Akseldia. Inch	Vekt Kg.
25	**UCC 305**		
30	**UCC 306**	1	
35	**UCC 307**	1.1/4	
40	**UCC 308**	1.7/16	
45	**UCC 309**	1.1/2	
50	**UCC 310**	1.11/16 - 1.3/4	
55	**UCC 311**	1.7/8 - 1.15/16 - 2	
60	**UCC 312**	2.3/16 - 2.1/4	
65	**UCC 313**	2.7/16 - 2.1/2	
70	**UCC 314**		
75	**UCC 315**	2.11/16 - 2.3/4	
80	**UCC 316**	2.15/16 - 3	
85	**UCC 317**	3.1/4	
90	**UCC 318**	3.7/16 - 3.1/2	
95	**UCC 319**	3.15/16 - 4	
100	**UCC 320**		

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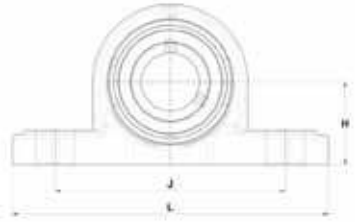
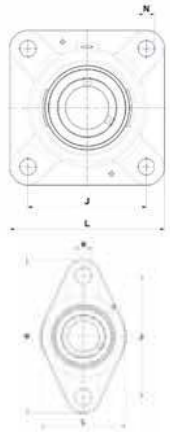
Kompositt hus med rustfri innsats
Serie MUCPPL, fotlager
Serie MUCFPL, flenslager
Serie MUCNFL, flenslager
Serie CF, CV beskyttelsesdeksel
Serie MUC rustfri innsatser

Akseldia. mm	MUCPPL	Akseldia. Inch	
20	**MUCPPL 204**	3/4	
25	**MUCPPL 205**	1	
30	**MUCPPL 206**	1.3/16	
35	**MUCPPL 207**	1.1/4 - 1.7/16	
40	**MUCPPL 208**	1.1/2	

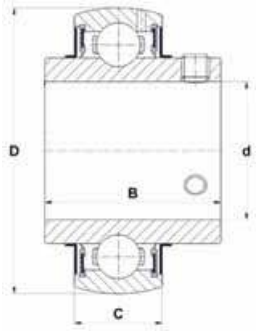


	MUCFPL		
20	**MUCFPL 204**	3/4	
25	**MUCFPL 205**	1	
30	**MUCFPL 206**	1.3/16	
35	**MUCFPL 207**	1.1/4 - 1.7/16	
40	**MUCFPL 208**	1.1/2	

	MUCNFL		
20	**MUCNFL 204**	3/4	
25	**MUCNFL 205**	1	
30	**MUCNFL 206**	1.3/16	
35	**MUCNFL 207**	1.1/4 - 1.7/16	
40	**MUCNFL 208**	1.1/2	



	MUC		d1	D	B
20	**MUC 204 FD**	3/4		47	31,1
25	**MUC 205 FD**	1		52	34
30	**MUC 206 FD**	1.3/6		62	38,1
35	**MUC 207 FD**	1.1/4 - 1.7/16		72	42,9
40	**MUC 208 FD**	1.1/2		80	49,2



Beskyttelsesdeksel		Åpen	Lukket		
20		CV 204	CF 204		
25		CV 205	CF 205		
30		CV 206	CF 206		
35		CV 207	CF 207		
40		CV 208	CF 208		

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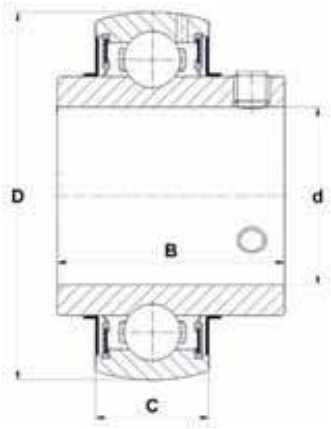
Kulelagerinnsats for fot- og flenslager
Serie UC



Lager nr.	d	D	B
UC 201	12,00	40,00	27,40
UC 201-8 (1/2)	12,70	40,00	27,40
UC 202	15,00	40,00	27,40
UC 202-10 (5/8)	15,88	40,00	27,40
UC 203	17,00	40,00	27,40
UC 204-12	19,05	47,00	31,00
UC 204	20,00	47,00	31,00
UC 205-14 (7/8)	22,23	52,00	34,10
UC 205-15 (15/16)	23,81	52,00	34,10
UC 205-25	25,00	52,00	34,10
UC 205-16 (1)	25,40	52,00	34,10
UC 206-14 (7/8)	22,23	62,00	38,10
UC 206-16 (1)	25,40	62,00	38,10
UC 206-18 (1.1/8)	28,58	62,00	38,10
UC 206	30,00	62,00	38,10
UC 206-19 (1.3/16)	30,16	62,00	38,10
UC 206-20 (1.1/4)	31,75	62,00	38,10
UC 207-19 (1.3/16)	30,16	72,00	42,88
UC 207-20 (1.1/4)	31,75	72,00	42,88
UC 207-21 (1.5/16)	33,34	72,00	42,88
UC 207-22 (1.3/8)	34,93	72,00	42,88
UC 207	35,00	72,00	42,88
UC 207-23 (1.7/16)	36,51	72,00	42,88
UC 208-22 (1.3/8)	34,93	80,00	49,23
UC 208-23 (1.7/16)	36,51	80,00	49,23
UC 208-24 (1.1/2)	38,10	80,00	49,23
UC 208	40,00	80,00	49,23
UC 209-24 (1.1/2)	38,10	85,00	49,23
UC 209-26 (1.5/8)	41,28	85,00	49,23
UC 209-27 (1.11/16)	42,86	85,00	49,23
UC 209-28 (1.3/4)	44,45	85,00	49,23
UC 209	45,00	85,00	49,23

Lager nr.	d	D	B
UC 210-27 (1.11/16)	42,86	90,00	51,59
UC 210-28 (1.3/4)	44,45	90,00	51,59
UC 210-30 (1.7/8)	47,62	90,00	51,59
UC 210-31 (1.15/16)	49,21	90,00	51,59
UC 210	50,00	90,00	51,59
UC 210-32 (2)	50,80	90,00	51,59
UC 211-30 (1.7/8)	47,62	100,00	55,55
UC 211-31 (1.15/16")	49,21	100,00	55,55
UC 211-32 (2)	50,80	100,00	55,55
UC 211-34 (2.1/8)	53,98	100,00	55,55
UC 211	55,00	100,00	55,55
UC 211-35(2.3/16)	55,56	100,00	55,55
UC 212-35 (2.3/16)	55,56	110,00	65,07
UC 212-36 (2.1/4)	57,15	110,00	65,07
UC 212	60,00	110,00	65,07
UC 212-38 (2.3/8)	60,33	110,00	65,07
UC 212-39 (2.7/16)	61,91	110,00	65,07
UC213	65,00	120,00	65,07
UC 213-40 (2 1/2)	63,50	120,00	65,07
UC 214-39 (2.7/16)	61,91	125,00	74,63
UC 214-40 (2.1/2)	63,50	125,00	74,63
UC 214-43 (2.11/16)	68,26	125,00	74,63
UC 214	70,00	125,00	74,63
UC 215-43 (2.11/16)	68,26	130,00	77,70
UC 215-44 (2.3/4)	69,85	130,00	77,70
UC 215-47(2.15/16)	74,61	130,00	77,70
UC 215	75,00	130,00	77,70
UC 215-48 (3)	76,20	130,00	77,70

Lager nr.	d	D	B
UC 216-56 (3)	76,20	140,00	82,55
UC 216	80,00	140,00	82,55
UC 216-52 (3.1/4)	82,55	140,00	82,55
UC 217-52 (3.1/4)	82,55	150,00	85,72
UC 217	85,00	150,00	85,72
UC 218-56 (3.1/2)	88,90	160,00	96,04
UC 218	90,00	160,00	96,04
UC 219	95,00	200,00	117,48

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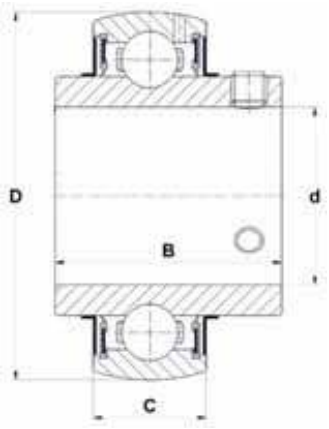
Kulelagerinnsats for fot- og flenslager med trippeltetning Serie UC L3



Lager nr.	d	D	B
UC 205 G2L3-14 (7/8)	22,23	52,00	34,11
UC 205 G2L3-15 (15/16)	23,81	52,00	34,11
UC 205 G2L3	25,00	52,00	34,11
UC 205 G2L3-16 (1)	25,40	52,00	34,11
UC 206 G2L3-14 (7/8)	22,23	62,00	38,10
UC 206 G2L3-16 (1)	25,40	62,00	38,10
UC 206 G2L3-18(1.1/8)	28,58	62,00	38,10
UC 206 G2L3	30,00	62,00	38,10
UC 206 G2L3-19 (1.3/16)	30,16	62,00	38,10
UC 206 G2L3-20 (1.1/4)	31,75	62,00	38,10
UC 207 G2L3-19 (1.3/16)	30,16	72,00	42,88
UC 207 G2L3-20 (1.1/4)	31,75	72,00	42,88
UC 207 G2L3-21 (1.5/16)	33,34	72,00	42,88
UC 207 G2L3-22 (1.3/8)	34,93	72,00	42,88
UC 207 G2L3	35,00	72,00	42,88
UC 207 G2L3-23 (1.7/16)	36,51	72,00	42,88
UC 208 G2L3-22 (1.3/8)	34,93	80,00	49,23
UC 208 G2L3-23 (1.7/16)	36,51	80,00	49,23
UC 208 G2L3-24 (1.1/2)	38,10	80,00	49,23
UC 208 G2L3	40,00	80,00	49,23
UC 209 G2L3-24 (1.1/2)	38,10	85,00	49,23
UC 209 G2L3-26 (1.5/8)	41,28	85,00	49,23
UC 209 G2L3-27 (1.11/16)	42,86	85,00	49,23
UC 209 G2L3-28 (1.3/4)	44,45	85,00	49,23
UC 209 G2L3	45,00	85,00	49,23
UC 210 G2L3-27 (1.11/16)	42,86	90,00	51,59
UC 210 G2L3-28 (1.3/4)	44,45	90,00	51,59
UC 210 G2L3-30 (1.7/8)	47,62	90,00	51,59
UC 210 G2L3-31 (1.15/16)	49,21	90,00	51,59
UC 210 G2L3	50,00	90,00	51,59
UC 210 G2L3-32 (2)	50,80	90,00	51,59

Lager nr.	d	D	B
UC 211 G2L3-30 (1.7/8)	47,62	100,00	55,55
UC 211 G2L3-31 (1.15/16)	49,21	100,00	55,55
UC 211 G2L3-32 (2)	50,80	100,00	55,55
UC 211 G2L3-34 (2.1/8)	53,98	100,00	55,55
UC 211 G2L3	55,00	100,00	55,55
UC 211 G2L3-35 (2.3/16)	55,56	100,00	55,55
UC 212 G2L3-35 (2.3/16)	55,56	110,00	65,07
UC 212 G2L3-36 (2.1/4)	57,15	110,00	65,07
UC 212 G2L3	60,00	110,00	65,07
UC 212 G2L3-38 (2.3/8)	60,33	110,00	65,07
UC 212 G2L3-39 (2.7/16)	61,91	110,00	65,07
UC 214 G2L3-39 (2.7/16)	61,91	125,00	74,63
UC 214 G2L3-40 (2 1/2)	63,50	125,00	74,63
UC 214 G2L3	70,00	125,00	74,63
UC 216 G2L3-48 (3)	76,20	140,00	82,55
UC 216 G2L3	80,00	140,00	82,55
UC 216 G2L3-52 (3.1/4)	82,55	140,00	82,55
UC 218 G2L3-56 (3.1/2)	88,90	160,00	96,04
UC 218 G2L3	90,00	160,00	96,04

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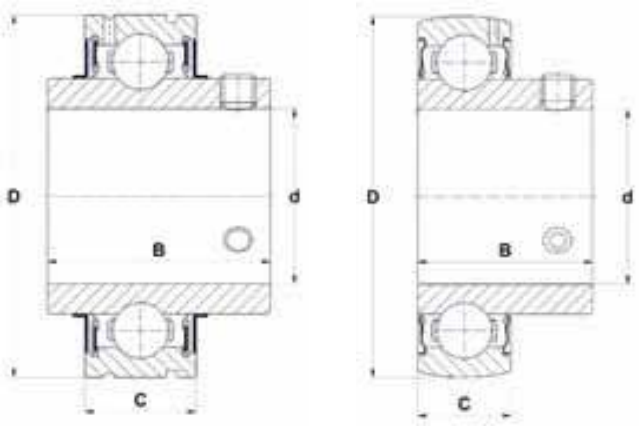
Kulelagerinnsats for fot- og flenslager
Serie CUC
Serie US



Lager nr.	d	D	B
CUC 204-12 (3/4)	19,05	47,00	30,96
CUC 204	20,00	47,00	30,96
CUC 205-14 (7/8)	22,23	52,00	34,11
CUC 205-15 (15/16)	23,81	52,00	34,11
CUC 205	25,00	52,00	34,11
CUC 205-16 (1)	25,40	52,00	34,11
CUC 206-18 (1.1/8)	28,58	62,00	38,10
CUC 206	30,00	62,00	38,10
CUC 206-19 (1.3/16	30,16	62,00	38,10
CUC 207-20 (1.1/4)	31,75	72,00	42,88
CUC 207-22 (1.3/8)	34,93	72,00	42,88
CUC 207	35,00	72,00	42,88
CUC 207-23 (1.7/16)	36,51	72,00	42,88
CUC 208-24 (1.1/2)	38,10	80,00	49,23
CUC 208	40,00	80,00	49,23
CUC 209-26 (1.5/8)	41,28	85,00	49,23
CUC 209-27 (1.11/16)	42,86	85,00	49,23
CUC 209-28 (1.3/4)	44,45	85,00	49,23
CUC 209	45,00	85,00	49,23
CUC 210-30 (1.7/8)	47,62	90,00	51,59
CUC 210-31 (1.15/16)	49,21	90,00	51,59
CUC 210	50,00	90,00	51,59

Lager nr.	d	D	B
US 204 G2-12 (3/4)	19,05	47,00	25,77
US 204 G2	20,00	47,00	25,77
US 205 G2	25,00	52,00	27,35
US 205 G2-16 (1)	25,40	52,00	27,35
US 206 G2	30,00	62,00	31,21
US 206 G2-20 (1.1/4)	31,75	62,00	31,21
US 207 G2-20 (1.1/4)	31,75	72,00	34,90
US 207 G2	35,00	72,00	34,90
US 208 G2-24 (1.1/2)	38,10	80,00	41,18
US 208 G2	40,00	80,00	41,18
US 209 G228 (-1.3/4)	44,45	85,00	41,18
US 209 G2	45,00	85,00	41,18
US 210 G2	50,00	90,00	43,54

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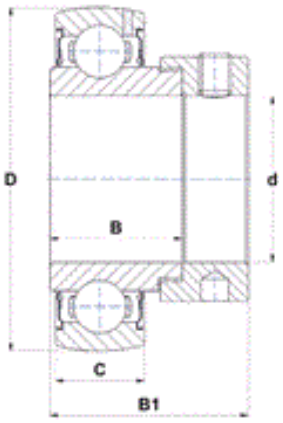
Kulelagerinnsats for fot- og flenslager
Serie ES



Lager nr.	d	D	B
ES 201 G2	12,00	40,00	28,54
ES 201 G2-8 (1/2)	12,70	40,00	28,54
ES 202 G2	15,00	40,00	28,54
ES 202 G2-10 (5/8)	15,88	40,00	28,54
ES 203 G2	17,00	40,00	28,54
ES 204 G2-12 (3/4)	19,05	47,00	30,92
ES 204 G2	20,00	47,00	30,92
ES 205 G2-14 (7/8)	22,23	52,00	30,92
ES 205 G2-15 (15/16)	23,81	52,00	30,92
ES 205 G2	25,00	52,00	30,92
ES 205 G2-16 (1)	25,40	52,00	30,92
ES 206 G2-18 (1.1/8)	28,58	62,00	35,68
ES 206 G2	30,00	62,00	35,68
ES 206 G2-19 (1.3/16)	30,16	62,00	35,68
ES 206 G2-20 (1.1/4)	31,75	62,00	35,68
ES 207 G2-20 (1.1/4)	31,75	72,00	38,88
ES 207 G2-22 (1.3/8)	34,93	72,00	38,88
ES 207 G2	35,00	72,00	38,88
ES 207 G2-23 (1.7/16)	36,51	72,00	38,88
ES 208 G2-24 (1.1/2)	38,10	80,00	43,64
ES 208 G2	40,00	80,00	43,64
ES 209 G2-26 (1.5/8)	41,28	85,00	43,64
ES 209 G2-27 (1.11/16)	42,86	85,00	43,64
ES 209 G2-28 (1.3/4)	44,45	85,00	43,64
ES 209 G2	45,00	85,00	43,64
ES 210 G2-30 (1.7/8)	47,62	90,00	43,64
ES 210 G2-31 (1.15/16)	49,21	90,00	43,64
ES 210 G2	50,00	90,00	43,64
ES 210 G2-32 (2)	50,80	90,00	43,64

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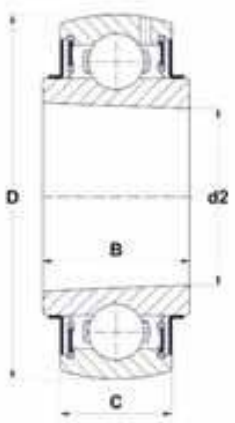
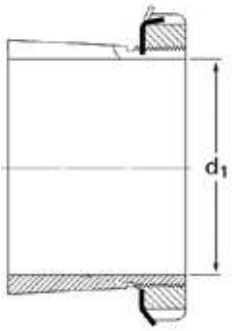
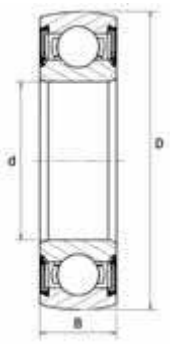
Kulelagerinnsats for fot- og flenslager
Serie UK
Serie 6200 SEE
Serie 6300 SEE





Lager nr.	d	Dsp	B	Klemhylse	Betegnelse	Dp	A	A1
Serie UK _ _ _ G2								
UK 205 G2	20	52	19	**H305**	20 P	37,0	23,0	30,0
UK 206 G2	25	62	20	**H306**	25 P	42,5	23,0	30,5
UK 207 G2	30	72	21	**H307**	30 P	50,5	26,5	34,5
UK 208 G2	35	80	22	**H308**	35 P	60,5	28,5	37,0
UK 209 G2	40	85	23	**H309**	40 P	67,5	30,5	39,5
UK 210 G2	45	90	24	**H310**	45 P	72,0	30,0	39,5
UK 211 G2	50	100	25	**H311**	50 P	76,0	32,5	42,5
					55 P	85,0	37,5	48,0
					60 P	94,0	40,5	51,5
6200 SEE								
6203 SEE	17	40	12					
6204 SEE	20	47	14					
6205 SEE	25	52	15					
6206 SEE	30	62	16					
6207 SEE	35	72	17					
6208 SEE	40	80	18					
6209 SEE	45	85	19					
6210 SEE	50	90	20					
6300 SEE								
6308 SEE	40	90	23					
6309 SEE	45	100	25					
6310 SEE	50	110	27					



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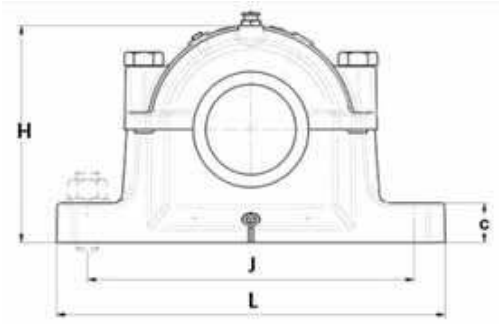
Delte lagerhus
Serie SNK-5



Lagerhus	Aksel diam.	Tilhørende klem- lager hylse Tetninger	Antall Tetninger	Dis.ring	Antall Distanseringer
SNK 505	20	**1205 K + H-205 + SC 505 DS**	2	**FRB-5/52**	2
		2205 K + H-305 + SC 505 DS	2	**FRB-3.5/52**	2
SNK 506-605	25	**1206 K + H-206 + SC 506 DS**	2	**FRB-8/62**	2
		2206 K + H-306 + SC 506 DS	2	**FRB-6/62**	2
SNK 507-606	30	**1207 K + H-207 + SC 507 DS**	2	**FRB-8.5/72**	2
		2207 K + H-307 + SC 507 DS	2	**FRB-5.5/72**	2
		22207 K + H-307 + SC 507 DS		**FRB-5.5/72**	2
SNK 508-607	35	**1208 K + H-208 + SC 508 DS**	2	**FRB-10.5/80**	2
		2208 K + H-308 + SC 508 DS	2	**FRB-8/80**	2
		22208 K + H-308 + SC 508 DS		**FRB-8/80**	2
SNK 509	40	**1209 K + H-209 + SC 509 DS**	2	**FRB-5.5/85**	2
		2209 K + H-309 + SC 509 DS	2	**FRB-3.5/85**	2
		22209 K + H-309 + SC 509 DS	2	**FRB-3.5/85**	2
SNK 510-608	45	**1210 K + H-210 + SC 510 DS**	2	**FRB-10.5/90**	2
		2210 K + H-310 + SC 510 DS	2	**FRB-9/90**	2
		22210 K + H-310 + SC 510 DS	2	**FRB-9/90**	2
SNK 511-609	50	**1211 K + H-211 + SC 511 DS**	2	**FRB-11.5/100**	2
		2211 K + H-311 + SC 511 DS	2	**FRB-9.5/100**	2
		22211 K + H-311 + SC 511 DS	2	**FRB-9.5/100**	2
SNK 512-610	55	**1212 K + H-212 + SC 512 DS**	2	**FRB-13/110**	2
		2212 K + H-312 + SC 512 DS	2	**FRB-10/110**	2
		22212 K + H-312 + SC 512 DS	2	**FRB-10/110**	2
SNK 513-611	60	**1213 K + H-213 + SC 513 DS**	2	**FRB-14/120**	2
		2213 K + H-313 + SC 513 DS	2	**FRB-10/120**	2
		22213 K + H-313 + SC 513 DS	2	**FRB-10/120**	2
SNK 515-612	65	**1215 K + H-215 + SC 515 DS**	2	**FRB-15.5/130**	2
		2215 K + H-315 + SC 515 DS	2	**FRB-12.5/130**	2
		22215 K + H-315 + SC 515 DS	2	**FRB-12.5/130**	2
SNK 516-613	70	**1216 K + H-216 + SC 516 DS**	2	**FRB-16/140**	2
		2216 K + H-316 + SC 516 DS	2	**FRB-12.5/140**	2
		22216 K + H-316 + SC 516 DS	2	**FRB-12.5/140**	2

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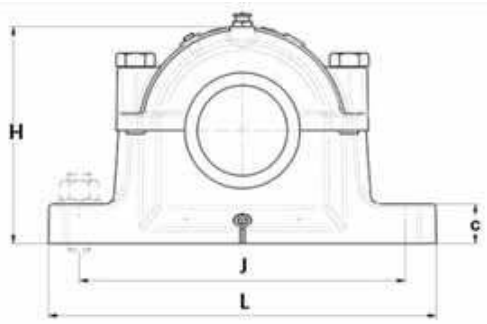
Delte lagerhus
Serie SNK-5



Lagerhus	Aksel diam.	Tilhørende klem- lager hylse Tetninger	Antall Tetninger	Dis.ring	Antall Distanseringer
SNK 517	75	**2217 K + H-217 + SC 517 DS**	2	**FRB-16.5/150**	2
		2217 K + H-317 + SC 517 DS	2	**FRB-12.5/150**	2
		22217 K + H-317 + SC 517 DS	2	**FRB-12.5/150**	2
SNK 518-615	80	**1218 K + H-218 + SC 518 DS**	2	**FRB-17.5/160**	2
		2218 K + H-318 + SC 518 DS	2	**FRB-12.5/160**	2
		22218 K + H-318 + SC 518 DS	2	**FRB-12.5/160**	2
		23218 K + H-2318 + SC 518 DS	2	**FRB-6.25/160**	2
SNK 519-616	85	**1219 K + H-219 + SC 519 DS**	2	**FRB-18/170**	2
		22219 K + H-319 + SC 519 DS	2	**FRB-12.5/170**	2
SNK 520-617	90	**1220 K + H-220 + SC 520 DS**	2	**FRB-18/180**	2
		2220 K + H-320 + SC 520 DS	2	**FRB-12/180**	2
		22220 K + H-320 + SC 520 DS	2	**FRB-12/180**	2
		23220 K + H-2320 + SC 520 DS	2	**FRB-4.85/180**	2
SNK 522-619	100	**1222 K + H-222 + SC 522 DS**	2	**FRB-21/200**	2
		2222 K + H-322 + SC 522 DS	2	**FRB-13,5/200**	2
		22222 K + H-322 + SC 522 DS	2	**FRB-13,5/200**	2
		23222 K + H-2322 + SC 522 DS	2	**FRB-5.1/200**	2
SNK 524-620	110	**22224 K + H-3124 + SC 524 DS**	2	**FRB-14/215**	2
		23224 K + H-2324 + SC 524 DS	2	**FRB-10/215**	2
SNK 526	115	**22226 K + H-3126 + SC 526 DS**	2	**FRB-13/230**	2
		23226 K + H-2326 + SC 526 DS	2	**FRB-5/230**	2
SNK 528	125	**22228 K + H-3128 + SC 528 DS**	2	**FRB-15/250**	2
		23228 K + H-2328 + SC 528 DS	2	**FRB-5/250**	2
SNK 530	135	**22230 K + H-3130 + SC 530 DS**	2	**FRB-16.6/270**	2
		23230 K + H-2330 + SC 530 DS	2	**FRB-5/270**	2
SNK 532	140	**22232 K + H-3132 + SC 532 DS**	2	**FRB-17/290**	2
		23232 K + H-2332 + SC 532 DS	2	**FRB-5/290**	2

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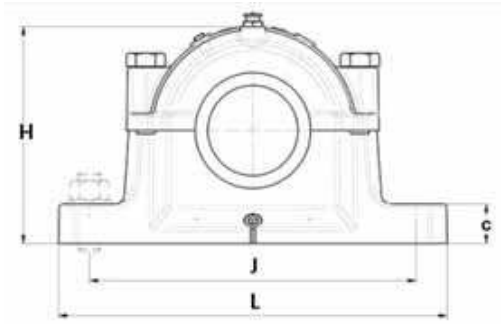
Delte lagerhus
Serie SNK-6



Lagerhus	Aksel diam.	Tilhørende klem- lager hylse Tetninger	Antall Tetninger	Dis.ring	Antall Distanseringer
SNK 506-605	20	**1305 K + H-305 + SC 605 DS**	2	**FRB-7.5/62**	2
SNK 507-606	25	**1306 K + H-306 + SC 606 DS**	2	**FRB-7.5/72**	2
		2306 K + H-2306 + SC 606 DS	2	**FRB-3.5/72**	2
SNK 508-607	30	**1307 K + H-307 + SC 607 DS**	2	**FRB-9/80**	2
		2307 K + H-2307 + SC 607 DS	2	**FRB-4/80**	2
SNK 510-608	35	**1308 K + H-308 + SC 608 DS**	2	**FRB-9/90**	2
		2308 K + H-2308 + SC 608 DS	2	**FRB-4/90**	2
		21308 K + H-308 + SC 608 DS	2	**FRB-9/90**	2
		22308 K + H-2308 + SC 608 DS	2	**FRB-4/90**	2
SNK 511-609	40	**1309 K + H-309 + SC 609 DS**	2	**FRB-9.5/100**	2
		2309 K + H-2309 + SC 609 DS	2	**FRB-4/100**	2
		21309 K + H-309 + SC 609 DS	2	**FRB-9.5/100**	2
		22309 K + H-2309 + SC 609 DS	2	**FRB-4/100**	2
SNK 512-610	45	**1310 K + H-310 + SC 610 DS**	2	**FRB-10.5/110**	2
		2310 K + H-2310 + SC 610 DS	2	**FRB-4/110**	2
		21310 K + H-310 + SC 610 DS	2	**FRB-10.5/110**	2
		22310 K + H-2310 + SC 610 DS	2	**FRB-4/110**	2
SNK 513-611	50	**1311 K + H-311 + SC 611 DS**	2	**FRB-11/120**	2
		2311 K + H-2311 + SC 611 DS	2	**FRB-4/120**	2
		21311 K + H-311 + SC 611 DS	2	**FRB-11/120**	2
		22311 K + H2311 + SC 611 DS	2	**FRB-4/120**	2
SNK 515-612	55	**1312 K + H-312 + SC 612 DS**	2	**FRB-12.5/130**	2
		2312 K + H-2312 + SC 612 DS	2	**FRB-5/130**	2
		21312 K + H-312 + SC 612 DS	2	**FRB-12.5/130**	2
		22312 K + H-2312 + SC 612 DS	2	**FRB-5/130**	2
SNK 516-613	60	**1313 K + H-313 + SC 613 DS**	2	**FRB-12.5/140**	2
		2313 K + H-2313 + SC 613 DS	2	**FRB-5/140**	2
		21313 K + H-313 + SC 613 DS	2	**FRB-12.5/140**	2
		22313 K + H-2313 + SC 613 DS	2	**FRB-5/140**	2
SNK 518-615	65	**1315 K + H-315 - SC 615 DS**	2	**FRB-14/160**	2
		2315 K + H-2315 + SC 615 DS	2	**FRB-5/160**	2
		21315 K + H-315 + SC 615 DS	2	**FRB-14/160**	2
		22315 K + H-2315 + SC 615 DS	2	**FRB-5/160**	2

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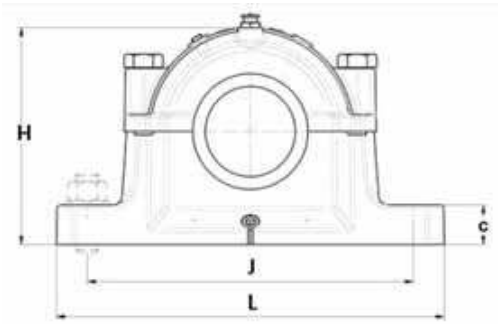
Delte lagerhus
Serie SNK-6



Lagerhus	Aksel diam.	Tilhørende klem- lager hylse Tetninger	Antall Tetninger	Dis.ring	Antall Distanseringer
SNK 519-616	70	**1316 K + H-316 + SC 616 DS**	2	**FRB-14.5/170**	2
		2316 K + H-2316 + SC 616 DS	2	**FRB-5/170**	2
		21316 K + H-316 + SC 616 DS	2	**FRB-14.5/170**	2
		22316 K + H-2316 + SC 616 DS	2	**FRB-5/170**	2
SNK 520-617	75	**1317 K + H-317 - SC 617 DS**	2	**FRB-14.5/180**	2
		2317 K + H-2317 + SC 617 DS	2	**FRB-5/180**	2
		21317 K + H-317 + SC 617 DS	2	**FRB-14.5/180**	2
		22317 K + H-2317 + SC 617 DS	2	**FRB-5/180**	2
SNK 522-619	85	**22319 K + H-2319 + SC 619 DS**	2	**FRB-6.5/200**	2
SNK 524-620	90	**1320 K + H-320 + SC 620 DS**	2	**FRB-19.5/215**	2
		2320 K + H-2320 + SC 620 DS	2	**FRB-6.5/215**	2
		21320 K + H-320 + SC 620 DS	2	**FRB-19.5/215**	2
		22320 K + H-2320 + SC 620 DS	2	**FRB-6.5/215**	2

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Tetninger / Endelokk / Avstandsringer

Hus nr.	Tetn.nr.	Avstandsringer
SNK 505	SC 505 DS	**FRB 10,5/110**
SNK 506	SC 506 DS	**FRB 10,5/80**
SNK 507	SC 507 DS	**FRB 10,5/90**
SNK 508	SC 508 DS	**FRB 10/110**
		FRB 10/120
SNK 509	SC 509 DS	**FRB 11,5/100**
SNK 510	SC 510 DS	**FRB 11/120**
SNK 511	SC 511 DS	**FRB 12,5/130**
SNK 512	SC 512 DS	**FRB 12,5/140**
		FRB 12,5/150
SNK 513	SC 513 DS	**FRB 12,5/160**
SNK 515	SC 515 DS	**FRB 12,5/170**
SNK 516	SC 516 DS	**FRB 12/180**
SNK 517	SC 517 DS	**FRB 13,5/200**
		FRB 13/110
SNK 518	SC 518 DS	**FRB 14,5/170**
SNK 519	SC 519 DS	**FRB 14,5/180**
SNK 520	SC 520 DS	**FRB 14/120**
SNK 522	SC 522 DS	**FRB 14/215**
		FRB 15,5/130
SNK 524	SC 524 DS	**FRB 16,5/150**
		FRB 16/140
SNK 605	SC 605 DS	**FRB 17,5/160**
SNK 606	SC 606 DS	**FRB 18/170**
SNK 607	SC 607 DS	**FRB 18/180**
SNK 608	SC 608 DS	**FRB 21/200**
		FRB 3,5/52
SNK 609	SC 609 DS	**FRB 3,5/72**
SNK 610	SC 610 DS	**FRB 3,5/85**
SNK 611	SC 611 DS	**FRB 4,85/180**
SNK 612	SC 612 DS	**FRB 4/100**
		FRB 4/110
SNK 613	SC 613 DS	**FRB 4/120**
SNK 615	SC 615 DS	**FRB 4/80**
SNK 616	SC 616 DS	**FRB 4/90**
SNK 617	SC 617 DS	**FRB 5,1/200**
		FRB 5,5/72
SNK 619	SC 619 DS	**FRB 5,5/85**
SNK 620	SC 620 DS	**FRB 5/52**
		FRB 5/130
		FRB 5/140
		FRB 5/160
		FRB 5/170
		FRB 5/180
		FRB 5/215
		FRB 5/90

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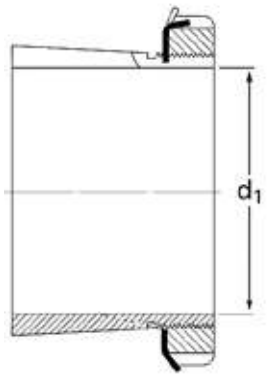
Klemhylser
Serie H2
Serie H3
Serie H23



Aksel diam.	Hylse nr.		Hylse nr.		Hylse nr.
20	**H 205**		**H 305**		**H 2305**
25	**H 206**		**H 306**		**H 2306**
30	**H 207**		**H 307**		**H 2307**
35	**H 208**		**H 308**		**H 2308**
40	**H 209**		**H 309**		**H 2309**
45	**H 210**		**H 310**		**H 2310**
50	**H 211**		**H 311**		**H 2311**
55	**H 212**		**H 312**		**H 2312**
60	**H 213**		**H 313**		**H 2313**
60			**H 314**		**H 2314**
65	**H 215**		**H 315**		**H 2315**
70	**H 216**		**H 316**		**H 2316**
75	**H 217**		**H 317**		**H 2317**
80	**H 218**		**H 318**		**H 2318**
85	**H 219**		**H 319**		**H 2319**
90	**H 220**		**H 320**		**H 2320**
95					
100	**H 222**		**H 322**		**H 2322**
100					
110					**H 2324**
115					**H 2326**
125					**H 2328**
135					**H 2330**
140					**H 2332**
150					**H 2334**
160					**H 2336**
170					**H 2338**
180					**H 2340**
200					**H 2344 X**
220					**H 2348 X**
240					**H 2352 X**
260					**H 2356 X**
280					

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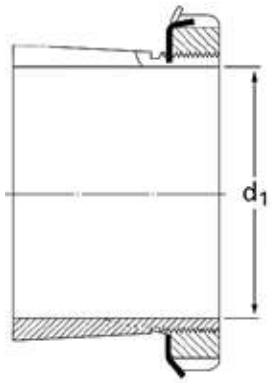
Klemhylser
Serie H30
Serie H31
Serie H32



Aksel diam.	Hylse nr.		Hylse nr.		Hylse nr.
100			H 3122		
110	H 3024		H 3124		
115	H 3026		H 3126		
125	H 3028		H 3128		
135	H 3030		H 3130		
140	H 3032		H 3132		
150	H 3034		H 3134		
160	H 3036		H 3136		
170	H 3038		H 3138		
180	H 3040		H 3140		
200	H 3044 X		H 3144		
220	H 3048		H 3148 X		
240	H 3052 X		H 3152 X		
260	H 3056		H 3156 X		
280	H 3060		H 3160 X		H 3260
300	H 3064		H 3164		H 3264
320	H 3068		H 3168		H 3268
340	H 3072		H 3172		H 3272
360	H 3076		H 3176		
380	H 3080		H 3180		
400			H 3184		
410	H 3088		H 3188		
430	H 3092		H 3192		
450	H 3096		H 3196		

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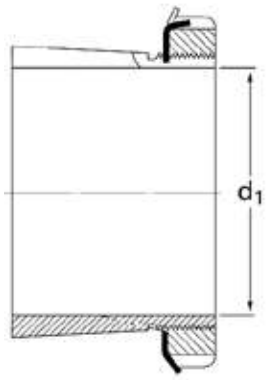
Avtrekkshylser
Serie AH3
Serie AH23
Serie AH30
Serie AH31



Aksel diam.	Hylse nr.		Hylse nr.		Hylse nr.
35	**AH 308**		**AH 2308**		
40	**AH 309**		**AH 2309**		
45	**AH 310**		**AH 2310**		
50	**AH 311**		**AH 2311**		
55	**AH 312**		**AH 2312**		
60	**AH 313**		**AH 2313**		
65	**AH 314**		**AH 2314**		
70	**AH 315**		**AH 2315**		
75	**AH 316**		**AH 2316**		
80	**AH 317**		**AH 2317**		
85	**AH 318**		**AH 2318**		
90	**AH 319**		**AH 2319**		
95	**AH 320**		**AH 2320**		
100	**AH 322**		**AH 2322**		
105	**AH 3122**				
115	**AH 3124**		**AH 2324**		**AH 3024**
125	**AH 3126**		**AH 2326**		**AH 3026**
135	**AH 3128**		**AH 2328**		**AH 3028**
145	**AH 3130**		**AH 2330**		**AH 3030**
150	**AH 3132**		**AH 2332**		**AH 3032**
160	**AH 3134**		**AH 2334**		**AH 3034**
170	**AH 3136**		**AH 2336**		**AH 3036**
180	**AH 3138**		**AH 2338**		**AH 3038**
190	**AH 3140**		**AH 2340**		**AH 3040**
200	**AH 3144**		**AH 2344**		**AH 3044**
220	**AH 3148**		**AH 2348**		**AH 3048**
240	**AH 3152**		**AH 2352**		**AH 3052**
260	**AH 3156**		**AH 2356**		**AH 3056**
280	**AH 3160**				**AH 3060**
300	**AH 3164**				**AH 3064**
320					
340					
360					
380					
Følgende serier kan også leveres					
AHX 3, AHX 23, AHX 30, AHX 31					

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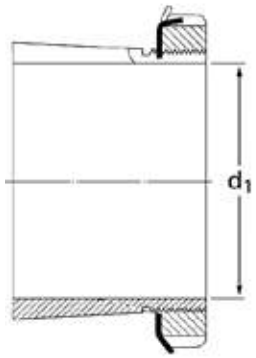
Avtrekkshylser
Serie AH240
Serie AH241
Serie AHX32



Aksel diam.	Hylse nr.		Hylse nr.		Hylse nr.
85					**AHX 3218**
90					
95					**AHX 3220**
100					**AHX 3222**
100					
105			**AH 24122**		
110					
115	**AH 24024**		**AH 24124**		**AHX 3224**
120					
125	**AH 24026**		**AH 24126**		**AHX 3226**
130					
135	**AH 24028**		**AH 24128**		**AHX 3228**
140					
145	**AH 24030**		**AH 24130**		**AHX 3230**
150	**AH 24032**		**AH 24132**		
160	**AH 24034**		**AH 24134**		
170	**AH 24036**		**AH 24136**		
180	**AH 24038**		**AH 24138**		
190	**AH 24040**		**AH 24140**		
200	**AH 24044**		**AH 24144**		
220	**AH 24048**		**AH 24148**		
240	**AH 24052**		**AH 24152**		
260	**AH 24056**		**AH 24156**		
280	**AH 24060**		**AH 24160**		
300	**AH 24064**		**AH 24164**		
320	**AH 24068**		**AH 24168**		
340	**AH 24072**		**AH 24172**		
360	**AH 24076**				
380	**AH 24080**				

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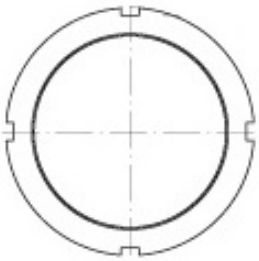
Akselmuttere og låsebrikker
Serie KM
Serie MB



d1 mm	Mutter nr.	Gjenge dim.	Brikke nr.
10	**KM 0**	M 10x0,75	**MB 0**
12	**KM 1**	M 12x1	**MB 1**
15	**KM 2**	M 15x1	**MB 2**
17	**KM 3**	M 17x1	**MB 3**
20	**KM 4**	M 20x1	**MB 4**
25	**KM 5**	M 25x1,5	**MB 5**
30	**KM 6**	M 30x1,5	**MB 6**
35	**KM 7**	M 35x1,5	**MB 7**
40	**KM 8**	M 40x1,5	**MB 8**
45	**KM 9**	M 45x1,5	**MB 9**
50	**KM 10**	M 50x1,5	**MB 10**
55	**KM 11**	M 55x2	**MB 11**
60	**KM 12**	M 60x2	**MB 12**
65	**KM 13**	M 65x2	**MB 13**
70	**KM 14**	M 70x2	**MB 14**
75	**KM 15**	M 75x2	**MB 15**
80	**KM 16**	M 80x2	**MB 16**
85	**KM 17**	M 85x2	**MB 17**
90	**KM 18**	M 90x2	**MB 18**
95	**KM 19**	M 95x2	**MB 19**
100	**KM 20**	M 100x2	**MB 20**
105	**KM 21**	M 105x2	**MB 21**
110	**KM 22**	M 110x2	**MB 22**
115	**KM 23**	M 115x2	**MB 23**
120	**KM 24**	M 120x2	**MB 24**
125	**KM 25**	M 125x2	**MB 25**
130	**KM 26**	M 130x2	**MB 26**
135	**KM 27**	M 135x2	**MB 27**
140	**KM 28**	M 140x2	**MB 28**
145	**KM 29**	M 145x2	**MB 29**
150	**KM 30**	M 150x2	**MB 30**
155	**KM 31**	M 155x3	**MB 31**
160	**KM 32**	M 160x3	**MB 32**
165	**KM 33**	M 165x3	**MB 33**
170	**KM 34**	M 170x3	**MB 34**
180	**KM 36**	M 180x3	**MB 36**
190	**KM 38**	M 190x3	**MB 38**
200	**KM 40**	M 200x3	**MB 40**
220			**MB 44**
240			**MB 48**
260			**MB 52**
280			**MB 56**

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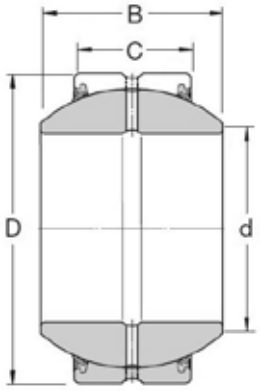
Leddlager
Serie GE
Serie GE ES



Lager nr.	d	D	B	C	Vekt kg
GE 8 E	8	16	8	5	0,007
GE 10 ES	10	19	9	6	0,011
GE 12 E	12	22	10	7	0,016
GE 15 ES	15	26	12	9	0,026
GE 17 ES	17	30	14	10	0,039
GE 20 ES	20	35	16	12	0,061
GE 25 ES	25	42	20	16	0,110
GE 30 ES	30	47	22	18	0,140
GE 35 ES	35	55	25	20	0,220
GE 40 ES	40	62	28	22	0,300
GE 45 ES	45	68	32	25	0,410
GE 50 ES	50	75	35	28	0,530
GE 60 ES	60	90	44	36	1,000
GE 70 ES	70	105	49	40	1,500
GE 80 ES	80	120	55	45	2,200
GE 90 ES	90	130	60	50	2,700
GE 100 ES	100	150	70	55	4,300
GE 110 ES	110	160	70	55	4,700
GE 120 ES	120	180	85	70	8,000
GE 140 ES	140	210	90	70	11,000
GE 160 ES	160	230	105	80	14,000
GE 180 ES	180	260	105	80	18,200
2RS er lagervare					

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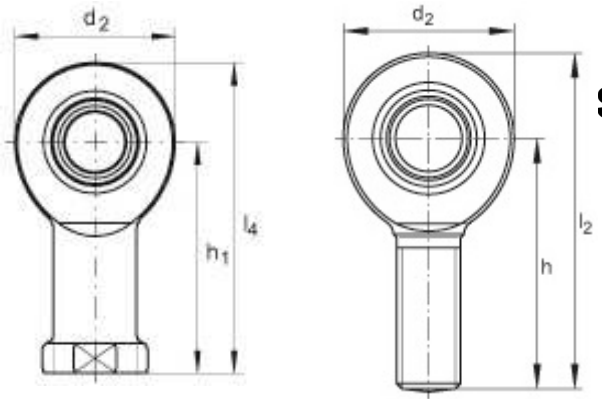
Stanghoder
Serie SI/SIL Høyre-/Venstregjenget
Serie SA/SAL Høyre-/Venstregjenget



Lagernr.	d	d2	d3	l4	h1	Vekt kg
SI 6 E	6	21	M 6	11	30	0,021
SI 8 E	8	24	M 8	15	36	0,039
SI 10 E	10	29	M 10	15	43	0,061
SI 12 E	12	34	M 12	18	50	0,096
SI 15 ES	15	40	M 14	21	61	0,180
SI 17 ES	17	46	M 16	24	67	0,220
SI 20 ES	20	53	M 20x1,5	30	77	0,350
SI 25 ES	25	64	M 24x2	36	94	0,640
SI 30 ES	30	73	M 30x2	45	110	0,930
Serie SA/SAL	L = Venstregjenger					
	d	**d2**	**d3**	**h**	**l2**	**Vekt kg**
SA 6 E	6	21	M 6	36	48	0,017
SA 8 E	8	24	M 8	42	55	0,029
SA 10 E	10	29	M 10	48	63	0,051
SA 12 E	12	34	M 12	54	71	0,086
SA 15 ES	15	40	M 14	63	83	0,140
SA 17 ES	17	46	M 16	69	92	0,190
SA 20 ES	20	53	M 20x1,5	78	105	0,310
SA 25 ES	25	64	M 24x2	94	126	0,560
SA 30 ES	30	73	M 30x2	110	147	0,890

Merk! Ikke alle våre stanghoder leveres med smørenippler som anvist på tegningen.

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Produktnavn	Lagermeister BF 2	Urethyn EM 2
Sammensetning:	Mineralolje/Lithium	Delsynthetisk olje/Polyurea
Viskositet	40C@200mm2/S	40C@150mm2/s
NLGI	2	2
Temperaturområde	-20 - 120C	-20C - 180C
Egenskaper	EP_Langtidsfett som gir betydelige lengre smøreintervall i forhold til vanlige EP2 fett. Har god korrosionsbeskyttelse, minimerer lagerslitasje øker driftsikkerheten og dermed bidrar til reduserte totalkostnader.	Delsynthetisk produkt med et fortykkersystem som dekker et høyere temperaturområde enn standard EP2 Fett. Produktet er en kostnadseffektiv løsning i forhold til dyre PFPE produktet som blir anvend ved høye temperaturer. Gir veldig lange ettersmøringsintervalle også ved standard temperaturområde opptil 100C
Applikasjoner:	Kule/rulle-glidelageret	Kule/rulle-glidelageret

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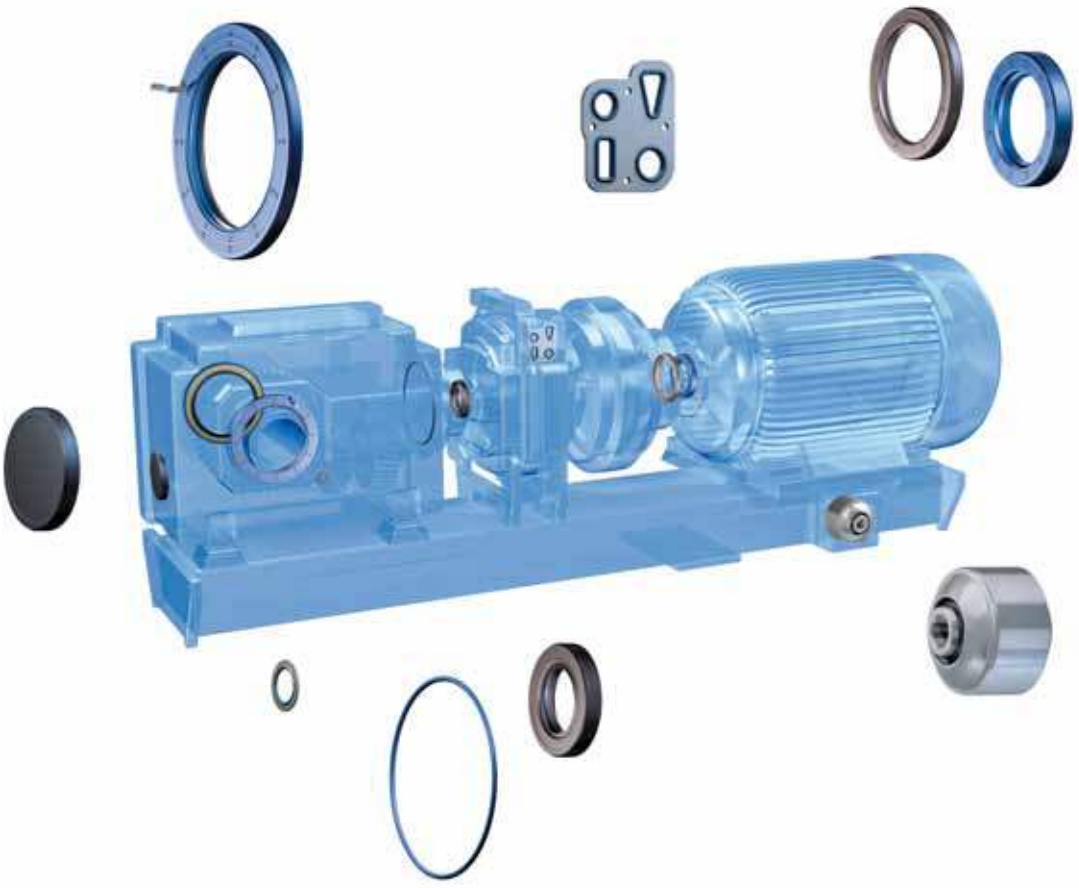
Tetningsringer DIN 3760

Etter O-ringer er tetningsringer den mest benyttete tetningen verden over, og millioner av tetningsringer monteres daglig.
En tetningsring blir først og fremst benyttet som en væsketetning ved roterende bevegelser, og dens hovedfordeler er i gode tetteegenskaper, krever liten plass, er lett å montere, er relativt rimelig og finnes i mange standarddimensjoner.
Begrensningene for en tetningsring ligger i høye temperaturer, høye trykk kombinert med høy periferihastighet og aggressive media.
En standard tetningsring vil normalt kunne benyttes for overtrykk inntil 0,5 bar. I de senere årene har tilgjengeligheten til tetningsringer for høyere trykk stadig blitt bedre.
Otto Olsen kan levere fra lager Lillestrøm en god del dimensjoner som er beregnet for trykk inntil 100 bar.
Ikke lagerførte dimensjoner kan i mange tilfeller leveres fra lager hos våre europeiske produsenter.



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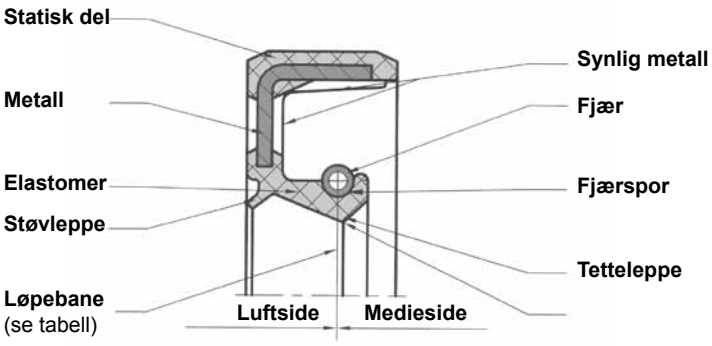
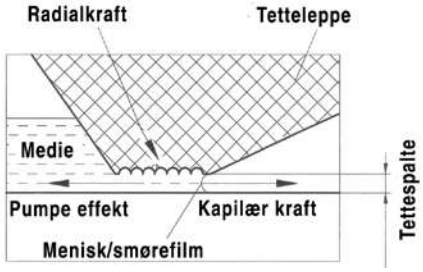




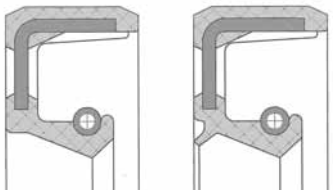
Innbygning

Akseltoleranser:	h11
Overflateruhet:	Ra 0,2 - 0,8µm
Overflatehardhet:	45 - 60 HRC
Hustoleranse:	H8
Overflateruhet:	Ra 1,6 - 6,3µm

Driftsbetingelser profil A og ASL

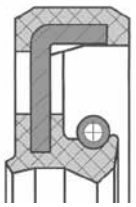
Trykk:	≤ 0,5 bar
Temperatur NBR:	-30 til +100°C
Temperatur FPM:	-20 til +200°C
Hastighet NBR:	≤ 12 m/s
Hastighet FPM:	≤ 25 m/s

Profiler



Standardutførelser etter DIN 3760 A
Tilgjengelig i ca. 1500 dimensjoner
ASL - med støvleppe
Maks trykk 0,5 bar

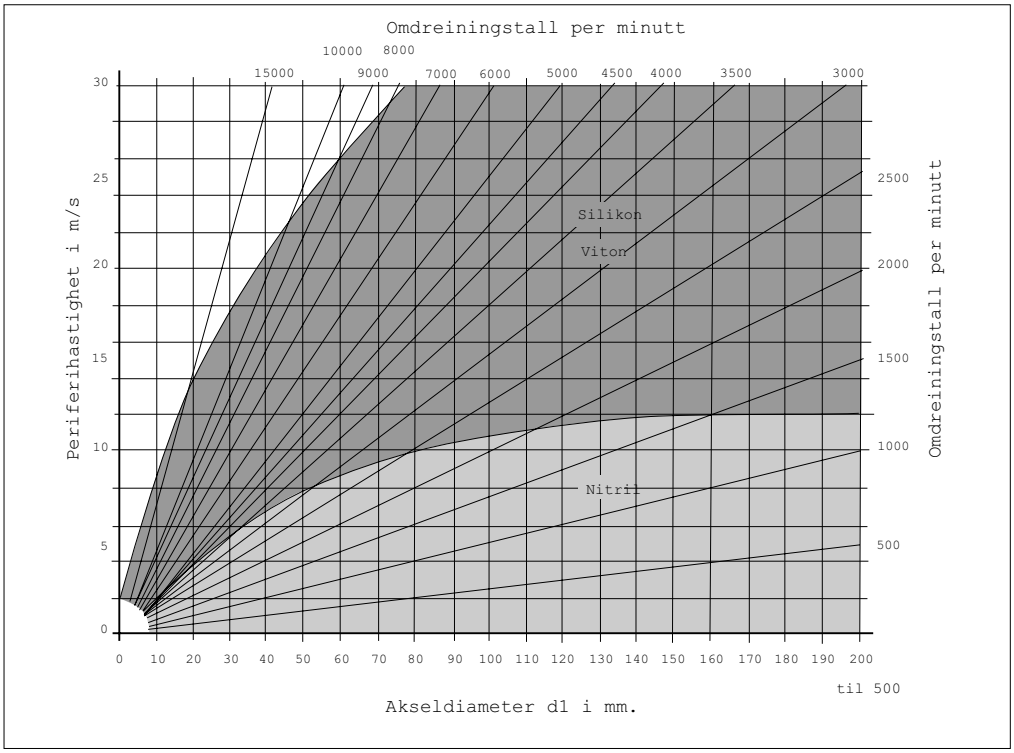
A / AS
BA / BASL
827N / 827S
DG / DGS
CB / CC
R / RST
SC /TC
WA / WAS



Trykkbelastbar ring maks 10 bar
Dimensjonsliste og trykktabell, se side 63

BABSL
827SK
DGSP
CF
RST-D
WASY
GAP/GBP

Periferihastighet



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Aksel dim d1	d2	b ± 0,2	Tetningsring A	Tetningsring ASL
6	16	7	3300088	
	22		3300112	
7	22	7	3300125	
8	22	7	3300345	
	24		3300400	
9	22	7	3300704	
10	22	7		3310208
	25			3310308
	26		3310339	3310341
12	22	7		3310406
	25			
	30		3310703	3310704
14	24	7	3310802	
	30		3311008	
15	26	7	3311107	3311108
	30		3311305	3311306
	35		3311602	38100248
16	30	7	3311911	3311909
	35		3312052	
18	30	7	3312709	3312715
	35		3312907	38100092
20	30	7	3313210	3313220
	35			3313401
	40		3313608	3313609
22	35	7	3314408	3314409
	40			3314507
	47		3314705	
25	35	7	3315207	3315220
	40		3315507	3315504
	47			3315900
	52			3316095
28	40	7	3316700	
	47		3316908	3316915
	52			3317005
30	40	7	3317157	3317153
	42		3317204	
	47		3317405	3317402
	52			3317708
32	45	7	3318290	3318300
	47			3318409
	52		3318508	3318506
	45	8		
	47		3318411	
	52			
35	47	7	3318805	3318821
	50		38100066	3319001
	52		3319159	3319158
	55			
	47	8		
	50		3319040	3319000
	52		3319175	
	55		3319270	38100223
38	55	7		3320108
	62		3320306	38100233
	55	8		
	62			

Aksel dim d1	d2	b ± 0,2	Tetningsring A	Tetningsring ASL
40	52	7	3320401	3320407
	55		3320503	3320504
	62			3320801
	52	8		
	55		3320506	3320507
	62		3320810	
42	55	8	3321502	
	62		3321700	38100197
45	60	8	3322105	3322104
	62		3322302	38100146
	65		3322405	3322401
48	62	8	3322807	38100156
50	65	8	3323201	3323205
	68			3323300
	72		38200423	3323607
55	70	8	3324105	3324100
	72			3324209
	80		3324407	
60	75	8	3325305	38100130
	80		3325503	3325504
	85		3325701	38100199
65	85	10	3326204	3326207
	90		3326402	3326403
70	90	10	3326808	3326809
	95		3326820	3326807
75	95	10	3327103	38100172
	100			3327202
80	100	10	3327402	3327403
	110		3327410	38100132
85	110	12	3327608	3327609
	120		3327657	
90	110	12	3327758	3327756
	120		3327806	38100327
95	120	12	3327853	3327855
	125		3327859	3327860
100	120	12	3328105	3328102
	125		3328142	38100214
	130		3328163	3328165
105	130	12	3328170	3328172
110	130	12	3328196	3328197
	140		3328250	3328300
115	140	12	3328336	3328333
120	150		3328395	3328392
125	150	12	3328600	3328601
130	160			3328690
135	170		3328740	38100523

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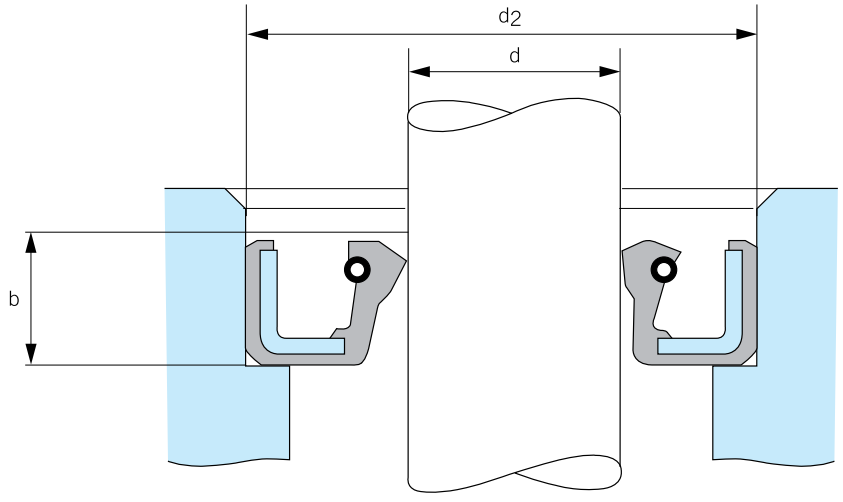
Aksel dim d1	d2	b ± 0,2	Tetningsring A	Tetningsring ASL
140	170	15	**3328807**	**3328808**
145	175		**3328840**	
150	180		**38100501**	**3328900**
160	190		**3328921**	**3328917**
170	200		**3329000**	**38100067**
180	210		**3329360**	**3329355**
190	220		**3329550**	**3329003**
200	230		**3330110**	**3330111**
210	240		**3330140**	**3330142**
220	250		**3330170**	**38100160**
230	260		**3330160**	**3330162**
240	270		**3330178**	**3330183**
250	280		**3330180**	**38100262**
260	300	20	**3330302**	**3330003**
280	320		**3330319**	**3330210**
300	340		**3330361**	**3330345**
320	360		**3330348**	
340	380			**3330409**
360	400		**3330514**	**3330516**
380	420			**3330561**
400	440		**3330699**	
420	460			
440	480		**3330713**	**3330717**
460	500		**3330716**	
480	520		**3330750**	
500	540		**3339778**	



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Vårt leveringsprogram

Industriprodukter

- O-ringer og rundsnor i alle materialer, også næringsmiddelgodkjente
- Støtteringer
- Tetningsringer og V-ringer
- Hydrauliske tetninger
- Bokspakninger og mekaniske akseltetninger
- Pakninger og fjærmaterialer for skjerming av elektromagnetisk støy (EMC)
- Varmeledende materialer
- Transportbånd med tilbehør
- Vibrasjonsdempere
- Tallerkenfjærer
- Transmisjonsprodukter
- Ekstruderte profiler
- Kompensatorer i gummi og PTFE
- Formstøpte detaljer
- Lukepakninger
- Luftfjæringsbelger
- Flenspakninger i gummi, asbestfrie materialer og PTFE
- Termisk isolasjon
- Plater på rull i gummi, asbestfrie materialer og PTFE
- Egenproduksjon av tetninger
- PTFE plater, rør, bolt og folie
- Konstruksjonsplast
- Maskinering av PTFE og belegging med PTFE
- PTFE-belagte stålrør
- Ferdige produkter og halvfabrikata i celle plast og cellegummi
- Oljeabsorbenter
- Glidelager
- Smøremidler
- Kompositt
- Låseringer, kobberringer
- Hjul og trinser
- Gassfjærer
- Plastdetaljer, beskyttelseshetter - plugger
- Maskinsko og maskin - normdetaljer
- Utstyr til kabinett og karosseribyggere
- Teleskopskinner

Væskehåndtering

- Armatur for tankbiler og lagertanker
- Flybunkringsutstyr
- Flyplassutstyr
- Slanger, kuplinger og tappepistoler
- Filtrering
    - mikrofilter
    - strainere
    - vannseparatorfilter
    - filterhus
    - oljeutskiller/fettutskiller
- Lastearmer
- Gjennomstrømningsmålere
- Slangetromler
- Fittings
- Ventiler og pumper
- Overfyllingsvern
- Kompressorer
- Oljekjølere

OTTOLSEN

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