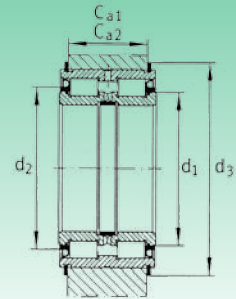
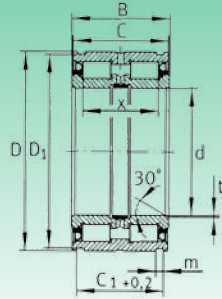
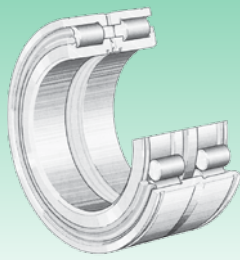


SL0450...-PP
SL04...-PP

Durchmesser der Welle (mm) Диаметр вала (мм)	Kurzzeichen Обозначение	Gewicht (g) Вес (г)	Abmessungen (mm) Размеры (мм)								
			d	D	B	C	C ₁	D ₁	m	t	x
20	SL045004-PP	200	20	42	30	29	24.7	40.2	1.8	0.5	22.5
25	SL045005-PP	240	25	47	30	29	24.7	45.2	1.8	0.5	22.5
30	SL045006-PP	370	30	55	34	33	28.2	53	2.1	0.5	25.5
35	SL045007-PP	480	35	62	36	35	30.2	60	2.1	0.5	27.5
40	SL045008-PP	560	40	68	38	37	32.2	65.8	2.7	0.8	28.5
45	SL045009-PP	700	45	75	40	39	34.2	72.8	2.7	0.8	30.5
50	SL045010-PP	760	50	80	40	39	34.2	77.8	2.7	0.8	30.5
55	SL045011-PP	1 180	55	90	46	45	40.2	87.4	3.2	1	36
60	SL045012-PP	1 260	60	95	46	45	40.2	92.4	3.2	1	36
65	SL045013-PP	1 330	65	100	46	45	40.2	97.4	3.2	1	36
70	SL045014-PP	1 870	70	110	54	53	48.2	107.1	4.2	1	42
75	SL045015-PP	1 960	75	115	54	53	48.2	112.1	4.2	1	42
80	SL045016-PP	2 710	80	125	60	59	54.2	122.1	4.2	1.5	48
85	SL045017-PP	2 830	85	130	60	59	54.2	127.1	4.2	1.5	48
90	SL045018-PP	3 710	90	140	67	66	59.2	137	4.2	1.5	54
95	SL045019-PP	3 880	95	145	67	66	59.2	142	4.2	1.5	54
100	SL045020-PP	3 950	100	150	67	66	59.2	147	4.2	1.5	54
110	SL045022-PP	6 570	110	170	80	79	70.2	167	4.2	1.8	64
120	SL045024-PP	7 040	120	180	80	79	71.2	176	4.2	1.8	64
130	SL045026-PP	10 500	130	200	95	94	83.2	196	4.2	1.8	77
	SL04130-PP	7 500	130	190	80	79	71.2	186	4.2	1.8	64
140	SL045028-PP	11 100	140	210	95	94	83.2	206	5.2	1.8	77
	SL04140-PP	8 000	140	200	80	79	71.2	196	4.2	1.8	64
150	SL045030-PP	13 300	150	225	100	99	87.2	221	5.2	2	80
	SL04150-PP	8 400	150	210	80	79	71.2	206	5.2	1.8	64
160	SL045032-PP	16 600	160	240	109	108	95.2	236	5.2	2	89
	SL04160-PP	8 800	160	220	80	79	71.2	216	5.2	1.8	64

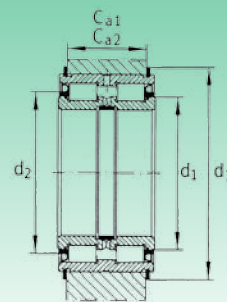
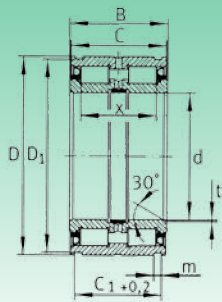
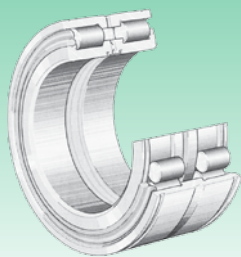


SL0450...-PP
SL04...-PP

Einbaumaße (mm) Монтажные размеры (мм)					Tragzahl (N) Коэффициент нагрузки (H)		Grenzdrehzahl Предельная скорость	Sprengring AES Пружинное кольцо AES	Sicherungsring Кольцо анкерное
C_{a1} ¹⁾ -0,2	C_{a2} ²⁾ -0,2	d_1	d_2	d_3 ¹⁾	dynamisch C Динамическая C	statisch C_0 Статическая C_0			
21.5	21	30.55	34	47	40 500	49 000	4 000	AES42	42X1,75
21.5	21	35.35	39	52	44 500	58 000	3 600	AES47	47X1,75
25	24	40.6	44	60	50 000	67 000	3 000	AES55	55X2
27	26	46.1	50	67	63 000	88 000	2 600	AES62	62X2
28	27	51.4	55	75	76 000	103 000	2 400	AES68	68X2,5
30	29	57	61	82	92 000	130 000	2 200	AES75	75X2,5
30	29	61.8	66	87	97 000	142 000	2 000	AES80	80X2,5
35	34	68.6	73	99	115 000	175 000	1 800	AES90	90X3
35	34	73.7	79	104	120 000	189 000	1 700	AES95	95X3
35	34	78.8	84	109	125 000	203 000	1 600	AES100	100X3
43	40	84.5	91	119	168 000	265 000	1 400	AES110	110X4
43	40	89.95	97	124	194 000	300 000	1 400	AES115	115X4
49	46	97.1	105	137	203 000	325 000	1 300	AES125	125X4
49	46	103.9	112	142	211 000	350 000	1 200	AES130	130X4
54	51	109.3	118	152	305 000	510 000	1 100	AES140	140X4
54	51	113.35	122	157	315 000	530 000	1 100	AES145	145X4
54	51	117.35	128	162	330 000	550 000	1 000	AES150	150X4
65	62	131.55	143	182	395 000	680 000	900	AES170	170X4
65	63	140.9	153	196	410 000	740 000	900	AES180	180X4
77	75	156.75	170	216	540 000	960 000	800	AES200	200X4
65	63	150.55	160	206	430 000	790 000	800	AES190	190X4
77	73	165.4	181	226	610 000	1 100 000	750	AES210	210X5
65	63	159.95	170	216	445 000	840 000	750	AES200	200X4
81	77	175.7	192	245	710 000	1 260 000	700	AES225	225X5
65	61	174.4	185	226	465 000	920 000	700	AES210	210X5
89	85	189	207	260	740 000	1 360 000	650	AES240	240X5
65	61	184.05	196	236	480 000	970 000	700	AES220	220X5

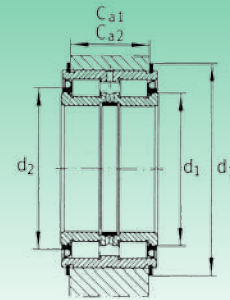
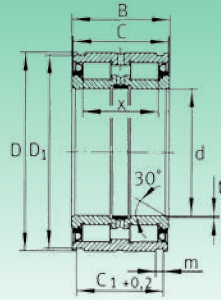
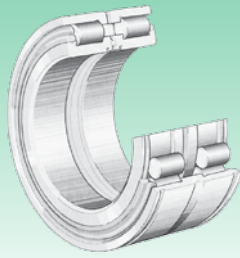
¹⁾ Für Sprengringe AES / Под пружинные кольца AES

²⁾ Für Sicherungsringe / Под анкерные кольца



SL0450..-PP
SL04..-PP

Durchmesser der Welle (mm) Диаметр вала (мм)	Kurzzeichen Обозначение	Gewicht (g) Вес (г)	Abmessungen (mm) Размеры (мм)								
			d	D	B	C	C ₁	D ₁	m	t	x
170	SL045034-PP	22 600	170	260	122	121	107.2	254	5.2	2	100
	SL04170-PP	9 300	170	230	80	79	71.2	226	5.2	1.8	64
180	SL045036-PP	30 100	180	280	136	135	118.2	274	5.2	2	112
	SL04180-PP	9 800	180	240	80	79	71.2	236	5.2	1.8	64
190	SL045038-PP	31 500	190	290	136	135	118.2	284	5.2	2	112
	SL04190-PP	12 700	190	260	80	79	73.2	254	5.2	1.8	64
200	SL045040-PP	40 800	200	310	150	149	128.2	304	6.3	2	126
	SL04200-PP	13 200	200	270	80	79	73.2	264	5.2	1.8	64
220	SL045044-PP	52 500	220	340	160	159	138.2	334	6.3	2	132
	SL04220-PP	19 500	220	300	95	94	83.2	294	5.2	2	72
240	SL045048-PP	56 000	240	360	160	159	138.2	354	6.3	2	132
	SL04240-PP	21 000	240	320	95	94	83.2	314	6.3	2	72
260	SL045052-PP	84 500	260	400	190	189	162.2	394	6.3	3	150
	SL04260-PP	22 500	260	340	95	94	83.2	334	6.3	3	75
280	SL045056-PP	90 000	280	420	190	189	163.2	413	7.3	3	150
300	SL045060-PP	126 000	300	460	218	216	185.2	453	7.3	3	170
	SL04300-PP	25 500	300	380	95	94	83.2	374	6.3	3	75



SL0450..-PP
SL04..-PP

Einbaumaße (mm) Монтажные размеры (мм)					Tragzahl (N) Коэффициент нагрузки (H)		Grenzdrehzahl Предельная скорость	Sprengring AES	Sicherungsring
C_{a1} ¹⁾ -0.2	C_{a2} ²⁾ -0.2	d_1	d_2	d_3 ¹⁾	dynamisch C Динамическая C	statisch C_0 Статическая C_0	Schmierfett смазка	Пружинное кольцо AES	Кольцо анкерное
99	97	200.7	220	282	960 000	1 750 000	600	AES260	260X5
65	61	193.9	206	250	490 000	1 030 000	650	AES230	230X5
110	108	217.8	239	302	1 140 000	2 130 000	550	AES280	280X5
65	61	203.1	216	260	500 000	1 080 000	600	AES240	240X5
110	108	225.65	248	312	1 160 000	2 210 000	550	AES290	290X5
65	63	217.55	231	282	520 000	1 130 000	550	AES260	260X5
120	116	243.05	267	336	1 350 000	2 600 000	500	AES310	310X6
65	63	227.15	241	292	540 000	1 210 000	550	AES270	270X5
130	126	259.85	286	366	1 570 000	3 050 000	480	AES340	340X6
75	73	248.7	264	322	700 000	1 550 000	480	AES300	300X5
130	126	279.25	305	386	1 630 000	3 300 000	440	AES360	360X6
75	71	271.7	287	346	740 000	1 700 000	480	AES320	320X6
154	150	304.95	336	426	2 380 000	4 700 000	400	AES400	400X6
75	71	292.7	310	366	840 000	1 990 000	440	AES340	340X6
154	149	320.95	354	453	2 600 000	5 200 000	380	AES420	420X7
176	171	346.85	375	493	3 000 000	5 800 000	340	AES460	460X7
75	71	328	346	406	900 000	2 250 000	380	AES380	380X6

¹⁾ Für Spengringe AES / Под пружинные кольца AES

²⁾ Für Sicherungsringe / Под анкерные кольца