

KEDJEHJUL FÖRBORRADE

STANDARD SPROCKETS

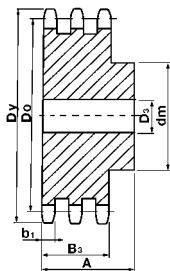
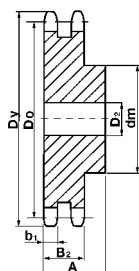
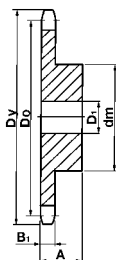
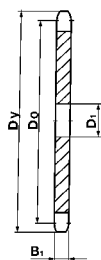
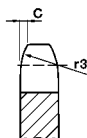
Kedja Nr. / Chain No.
ISO 04
6 x 2.8 mm

Kedjehjul		mm
Tandradie	r3	6
Radie	C	0.6
Tandbredd	B1	2.6
Tandbredd	b1	—
Tandbredd	B2	—
Tandbredd	B3	—

Sprocket		mm
Tooth Radius	r3	6
Radius	C	0.6
Tooth Width	B1	2.6
Tooth Width	b1	—
Tooth Width	B2	—
Tooth Width	B3	—

Kedja		mm
Delning		6
Inv. bredd		2.8
Rulldiam.		4

Chain		mm
Pitch		6
Inside (or internal)		2.8
Roller dia.		4



BESTÄLLNINGSEXEMPEL: Ange **S, D, T** alt. **P** plus kedjedelning och tandantal ex. **S-6-26** alt. **P-6-50**
HOW TO ORDER: Specify **S, D, T** or **P** plus chain pitch and no. of teeth ex. **S-6-26** alt. **P-6-50**

Tand- antal No. of teeth Z	Dy	Do	Simplex=S			Duplex=D			Triplex=T			Plant=P Plate=P	Tand- antal No. of teeth Z
			dm	D ₁	A	dm	D ₂	A	dm	D ₃	A	D ₁	
8	18.0	15.67	9.8	5	10							5	8
9	19.9	17.54	11.5	5	10							5	9
10	21.7	19.42	13.0	6	10							6	10
11	23.6	21.30	14.0	6	10							6	11
12	25.4	23.18	16.0	6	10							6	12
13	27.3	25.05	18.0	6	10							8	13
14	29.2	26.96	20.0	6	10							8	14
15	31.1	28.86	20.0	6	10							8	15
16	33.0	30.76	20.0	8	13							8	16
17	35.0	32.65	20.0	8	13							8	17
18	36.9	34.55	20.0	8	13							8	18
19	38.8	36.44	20.0	8	13							8	19
20	40.7	38.34	20.0	8	13							8	20
21	42.6	40.25	25.0	8	13							8	21
22	44.5	42.16	25.0	8	13							8	22
23	46.4	44.06	25.0	8	13							8	23
24	48.3	45.96	25.0	8	13							8	24
25	50.2	47.87	25.0	8	13							8	25
26	52.1	49.77	30.0	8	15							10	26
27	54.0	51.67	30.0	8	15							10	27
28	55.9	53.58	30.0	8	15							10	28
29	57.8	55.50	30.0	8	15							10	29
30	59.8	57.42	30.0	8	15							10	30
31	61.7	59.31	30.0	10	15							10	31
32	63.6	61.21	30.0	10	15							10	32
33	65.5	63.11	30.0	10	15							10	33
34	67.4	65.02	30.0	10	15							10	34
35	69.3	66.93	30.0	10	15							10	35
36	71.2	68.84	30.0	10	15							10	36
37	73.1	70.75	30.0	10	15							10	37
38	75.0	72.66	30.0	10	15							10	38
39	76.9	74.56	30.0	10	15							10	39
40	78.9	76.47	60.0	10	18							10	40
41	80.8	78.38											41
42	82.7	80.28										12	42
43	84.7	82.19											43
44	86.6	84.10										12	44
45	88.5	86.01	62.0	12	18							12	45
46	90.4	87.92	62.0	12	18							12	46
47	92.3	89.83											47
48	94.2	91.74	62.0	12	18							12	48
49	96.1	93.64											49
50	98.0	95.55	62.0	12	18							12	50
51	99.9	97.47											51
52	101.8	99.37										12	52
53	103.7	101.27											53
54	105.6	103.17										12	54
55	107.6	105.08										12	55
56	109.5	107.00										12	56
57	111.4	108.93	62	12	18							12	57
58	113.3	110.82										12	58
59	115.2	112.71											59
60	117.1	114.62										12	60
62	120.9	118.45										16	62
64	124.7	122.27										16	64
65	126.6	124.18										16	65
66	128.5	126.09										16	66
68	132.4	129.91											68
70	136.2	133.73										16	70
72	140.0	137.55											72
75	145.7	143.28										16	75
76	147.6	145.19	62	12	18							16	76
78	151.5	149.01											78
80	155.3	152.82										16	80
85	164.8	162.37										16	85
90	174.4	171.92										16	90
95	183.9	181.47										16	95
100	193.5	191.01										16	100
110	211.6	210.11										16	110
114	220.2	217.75										16	114
120	231.7	229.20										16	120
125	241.2	238.75										16	125

KEDJEHJUL FÖRBORRADE

STANDARD SPROCKETS

BESTÄLLNINGSEXEMPEL: Ange **S, D, T** alt. **P** plus **kedjedelning** och **tandantal** ex. **S-8-26** alt. **P-8-50**
HOW TO ORDER: Specify **S, D, T** or **P** plus **chain pitch** and **no. of teeth** ex. **S-8-29** alt. **S-8-50**

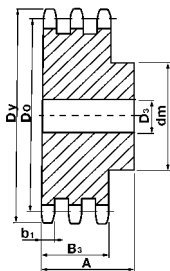
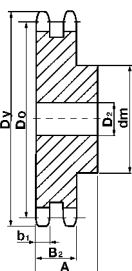
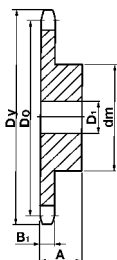
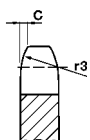
Kedja Nr. / Chain No.
ISO 05B
8 x 3.0 mm

Kedjehjul mm
Tandradie r3 5
Radie C 0.8
Tandbredd B1 2.8
Tandbredd b1 2.7
Tandbredd B2 8.3
Tandbredd B3 -

Sprocket mm
Tooth Radius r35
Radius C 0.8
Tooth Width B1 2.8
Tooth Width b1 2.7
Tooth Width B2 8.3
Tooth Width B3 -

Kedja mm
Delning 8
Inv. bredd 3
Rulldiam. 5

Chain mm
Pitch 8
Inside (or internal) 3
Roller dia. 5



Tand- antal No. of teeth Z	Dy	Do	Simplex=S			Duplex=D			Triplex=T			Plant=P Plate=P	Tand- antal No. of teeth Z
			dm	D1	A	dm	D2	A	dm	D3	A	D1	
8	23.4	20.90	13	6	12	12	6	18				6	8
9	25.9	23.39	15	6	12	15	6	18				6	9
10	28.4	25.89	17	6	12	17	8	18				8	10
11	31.0	28.39	18	7	13	19	8	18				8	11
12	33.7	30.91	20	7	13	21	8	18				8	12
13	36.7	33.42	23	7	13	24	8	18				8	13
14	39.2	35.95	25	7	13	26	8	18				8	14
15	41.7	38.48	28	7	13	29	8	18				8	15
16	44.2	41.01	30	8	14	32	10	20				8	16
17	46.7	43.53	30	8	14	34	10	20				8	17
18	49.2	46.07	30	8	14	37	10	20				8	18
19	51.7	48.61	30	8	14	39	10	20				8	19
20	54.2	51.14	30	8	14	40	10	20				8	20
21	57.2	53.67	35	8	14	45	12	20				10	21
22	59.4	56.21	35	8	14	45	12	20				10	22
23	62.2	58.75	35	8	14	45	12	20				10	23
24	64.7	61.29	35	8	14	45	12	20				10	24
25	67.2	63.83	35	8	14	45	12	20				10	25
26	69.7	66.37	40	10	16	50	12	22				10	26
27	72.3	68.91	40	10	16	50	12	22				10	27
28	74.7	71.45	40	10	16	50	12	22				10	28
29	77.2	73.99	40	10	16	50	12	22				10	29
30	80.2	76.53	40	10	16	50	12	22				10	30
31	82.7	79.08	40	12	16	60	12	22				10	31
32	85.2	81.61	40	12	16	60	12	22				10	32
33	87.7	84.16	40	12	16	60	12	22				10	33
34	90.2	86.70	40	12	16	60	12	22				10	34
35	92.7	89.24	40	12	16	60	12	22				10	35
36	95.2	91.79	40	12	16	60	12	22				10	36
37	97.7	94.33	40	12	16	60	12	22				12	37
38	100.2	96.88	40	12	16	60	12	22				12	38
39	102.7	99.42	40	12	16	60	12	22				12	39
40	105.3	101.97	40	12	16	60	12	22				12	40
41	107.8	104.51										12	41
42	110.4	107.05										12	42
43	112.9	109.60											43
44	115.5	112.14										12	44
45	118.0	114.69	60	12	20							12	45
46	120.6	117.23	60	12	20							12	46
47	123.1	119.77											47
48	125.6	122.32	60	12	20							12	48
49	128.2	124.86											49
50	130.7	127.41	60	14	20							12	50
51	133.3	129.95											51
52	135.8	132.49										16	52
53	138.4	135.04										16	53
54	140.9	137.59										16	54
55	143.5	140.13										16	55
56	146.0	142.68										16	56
57	148.6	145.22	80	14	20							16	57
58	151.0	147.77										16	58
59	153.6	150.31											59
60	156.2	152.85										16	60
62	162.0	157.95										16	62
64	167.1	163.04										16	64
65	169.2	165.58										16	65
66	172.2	168.13										16	66
68	177.3	173.22											68
70	182.4	178.31										16	70
72	187.5	183.41											72
75	195.1	191.04										20	75
76	197.7	193.59	80	14	20							20	76
78	202.8	198.68	80	14	20								78
80	207.9	203.77										20	80
85	220.6	216.50										20	85
90	233.4	229.23										20	90
95	246.1	241.96										20	95
100	258.9	254.68										20	100
110	284.3	280.15										20	110
114	294.5	290.33										20	114
120	310.0	305.61										20	120
125	322.5	318.34										20	125

KEDJEHJUL FÖRBORRADE

STANDARD SPROCKETS

Kedja NR. / Chain No.
ISO 06B
3/8" x 7/32"

Kedjehjul mm

Tandradie	r3	10
Radie	C	1
Tandbredd	B1	5.3
Tandbredd	b1	5.2
Tandbredd	B2	15.4
Tandbredd	B3	25.6

Sprocket mm

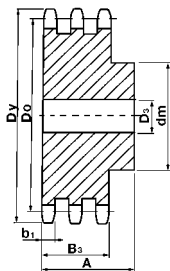
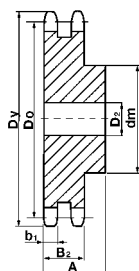
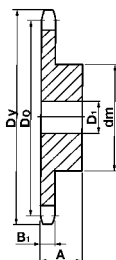
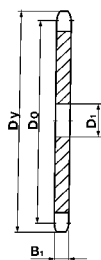
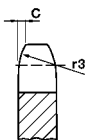
Tooth Radius	r3	10
Radius	C	1
Tooth Width	B1	5.3
Tooth Width	b1	5.2
Tooth Width	B2	15.4
Tooth Width	B3	25.6

Kedja mm

Delning	9.525
Inv. bredd	5.72
Rulldiam.	6.35

Chain mm

Pitch	9.525
Inside (or intenal)	5.72
Roller dia.	6.35



BESTÄLLNINGSEXEMPEL: Ange **S, D, T** alt. **P** plus kedjedelning och tandantal ex. **S-38-26** alt. **P-38-50**
HOW TO ORDER: Specify **S, D, T** or **P** plus chain pitch and no. of teeth ex. **S-38-26** alt. **P-38-50**

Tand- antal No. of teeth Z	Dy	Do	Simplex=S			Duplex=D			Triplex=T			Plant=P Plate=P	Tand- antal No. of teeth Z
			dm	D ₁	A	dm	D ₂	A	dm	D ₃	A	D ₁	
8	28.6	24.89	15	8	20	15	8	25	15	8	32	6	8
9	31.5	27.85	18	8	20	18	8	25	18	8	32	8	9
10	34.5	30.82	20	8	20	20	8	25	20	10	32	8	10
11	37.5	33.80	22	8	25	22	10	30	22	12	35	8	11
12	40.5	36.80	25	8	25	25	10	30	25	12	35	8	12
13	43.5	39.80	28	8	25	28	10	30	28	12	35	8	13
14	46.5	42.80	31	8	25	31	10	30	31	12	35	8	14
15	49.5	45.81	34	8	25	34	10	30	34	12	35	8	15
16	52.5	48.82	37	10	28	37	12	30	37	12	35	10	16
17	55.5	51.83	40	10	28	40	12	30	40	12	35	10	17
18	58.6	54.85	43	10	28	43	12	30	43	12	35	10	18
19	61.6	57.87	45	10	28	46	12	30	46	12	35	10	19
20	64.6	60.89	46	10	28	49	12	30	49	12	35	10	20
21	67.6	63.91	48	12	28	52	16	30	52	16	40	10	21
22	70.6	66.93	50	12	28	55	16	30	55	16	40	10	22
23	73.7	69.95	52	12	28	58	16	30	58	16	40	10	23
24	76.7	72.97	54	12	28	61	16	30	61	16	40	10	24
25	79.7	76.00	57	12	28	64	16	30	64	16	40	10	25
26	82.7	79.02	60	12	28	67	16	30	67	16	40	10	26
27	85.7	82.04	60	12	28	70	16	30	70	16	40	10	27
28	88.8	85.07	60	12	28	73	16	30	73	16	40	10	28
29	91.8	88.09	60	12	28	76	16	30	76	16	40	10	29
30	94.8	91.12	60	12	28	79	16	30	79	16	40	10	30
31	97.9	94.16	65	14	30	80	16	30	80	16	40	12	31
32	100.9	97.17	65	14	30	80	16	30	80	16	40	12	32
33	103.9	100.20	65	14	30	80	16	30	80	16	40	12	33
34	106.9	103.23	65	14	30	80	16	30	85	16	40	12	34
35	110.0	106.26	65	14	30	80	16	30	85	16	40	12	35
36	113.0	109.29	70	16	30	90	16	30	90	16	40	12	36
37	116.0	112.32	70	16	30	90	16	30	90	16	40	12	37
38	119.0	115.34	70	16	30	90	16	30	90	16	40	12	38
39	122.1	118.37	70	16	30	90	16	30	90	16	40	12	39
40	125.1	121.40	70	16	30	90	16	30	90	16	40	12	40
41	128.5	124.43	70	16	30							16	41
42	131.6	127.46	70	16	30	90	16	30				16	42
43	134.6	130.49	70	16	30							16	43
44	137.6	133.52	70	16	30							16	44
45	140.7	136.54	70	16	30	90	16	30				16	45
46	143.7	139.58	70	16	30	90	16	30	90	16	40	16	46
47	146.7	142.61										16	47
48	149.7	145.64	70	16	30							16	48
49	152.7	148.66										16	49
50	155.7	151.69	80	20	30							20	50
51	158.7	154.72										20	51
52	161.8	157.75										20	52
53	164.8	160.78										20	53
54	167.8	163.82				90	20	30				20	54
55	170.8	166.85				90	20	30				20	55
56	173.8	169.88										20	56
57	176.9	172.91	80	20	30	90	20	30	90	16	40	20	57
58	179.9	175.93										20	58
59	183.0	178.96											59
60	186.0	181.99										20	60
62	192.1	188.06										20	62
64	198.2	194.12										20	64
65	201.6	197.15										20	65
66	204.6	200.18										20	66
68	210.7	206.24										20	68
70	216.7	212.30										20	70
72	222.8	218.37										20	72
74	228.4	224.43				90	20	30				20	74
76	234.9	230.49	80	20	30	90	20	30	90	16	40	20	76
78	241.0	236.55										20	78
80	247.1	242.61				90	20	30				20	80
85	262.2	257.77										25	85
90	277.4	272.93										25	90
95	292.5	288.08	80	20	30	90	20	30	90	16	40	25	95
100	307.7	303.25										25	100
110	338.0	333.55										25	110
114	349.5	345.68	80	20	30	90	20	30	90	16	40	25	114
120	368.3	363.86										25	120
125	383.5	379.02										25	125

KEDJEHJUL FÖRBORRADE

STANDARD SPROCKETS

BESTÄLLNINGSEXEMPEL: Ange **S, D, T** alt. **P** plus **kedjedelning** och **tandantal** ex. **S-316-26** alt. **P-316-50**
HOW TO ORDER: Specify **S, D, T** or **P** plus **chain pitch** and **no. of teeth** ex. **S-316-26** alt. **P-316-50**

Kedja Nr. / Chain No.
ISO 083/084
1/2" x 3/16"

Kedjehjul mm

Tandradie r3 13
Radie C 1.3
Tandbredd B1 4.5
Tandbredd b1 -
Tandbredd B2 -
Tandbredd B3 -

Sprocket mm

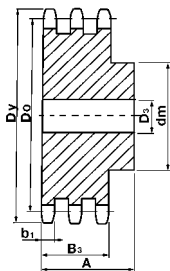
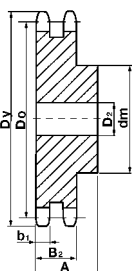
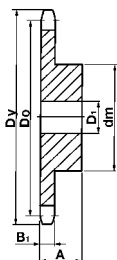
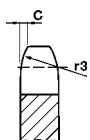
Tooth Radius r3 13
Radius C 1.3
Tooth Width B1 4.5
Tooth Width b1 -
Tooth Width B2 -
Tooth Width B3 -

Kedja mm

Delning 12.7
Inv. bredd 4.88
Rulldiam. 7.75

Chain mm

Pitch 12.7
Inside (or internal) 4.88
Roller dia. 7.75



Tand- antal No. of teeth Z	Dy	Do	Simplex=S			Duplex=D			Triplex=T			Plant=P Plate=P	Tand- antal No. of teeth Z
			dm	D1	A	dm	D2	A	dm	D3	A	D1	
8	39.5	33.18	21	8	14							8	8
9	43.4	37.13	25	8	14							8	9
10	47.4	41.10	28	8	14							8	10
11	51.4	45.07	31	8	16							8	11
12	55.4	49.07	35	8	16							8	12
13	59.4	53.06	39	8	16							8	13
14	63.4	57.07	43	8	16							8	14
15	67.4	61.09	47	8	16							8	15
16	71.4	65.10	50	10	18							8	16
17	75.4	69.11	50	10	18							8	17
18	79.4	73.14	50	10	18							8	18
19	83.5	77.16	50	10	18							8	19
20	87.5	81.19	50	10	18							8	20
21	91.5	85.22	60	12	20							8	21
22	95.5	89.24	60	12	20							10	22
23	99.6	93.27	60	12	20							10	23
24	103.6	97.29	60	12	20							12	24
25	107.6	101.33	60	12	20							12	25
26	111.7	105.36	70	16	20							12	26
27	115.7	109.40	70	16	20							12	27
28	119.7	113.42	70	16	20							12	28
29	123.8	117.46	70	16	20							12	29
30	127.8	121.50	70	16	20							12	30
31	131.8	125.54	70	16	20							12	31
32	135.9	129.56	70	16	20							12	32
33	139.9	133.60	70	16	20							12	33
34	143.9	137.64	70	16	20							12	34
35	148.0	141.68	70	16	20							12	35
36	152.0	145.72	70	16	25							16	36
37	156.1	149.76	70	16	25							16	37
38	160.1	153.80	70	16	25							16	38
39	164.1	157.83	70	16	25							16	39
40	168.2	161.87	70	16	25							16	40
41	171.4	165.91										16	41
42	175.4	169.95	70	20	30							16	42
43	179.5	173.99										16	43
44	183.5	178.03										16	44
45	187.5	182.07										16	45
46	191.6	186.10	70	20	30							20	46
47	195.6	190.14										20	47
48	199.7	194.18										20	48
49	203.7	198.22										20	49
50	207.8	202.26	80	20	30							20	50
51	211.8	206.30										20	51
52	215.9	210.34										20	52
53	219.9	214.37										20	53
54	224.0	218.43										20	54
55	228.0	222.46	80	20	30							20	55
56	232.1	226.50										20	56
57	236.1	230.54	80	20	30							20	57
58	240.2	234.58										20	58
59	244.2	238.62										20	59
60	248.2	242.66	80	20	30							20	60
62	256.7	250.76										20	62
64	264.3	258.82										20	64
65	268.8	262.86										20	65
66	272.9	266.90										25	66
68	280.9	274.99										25	68
70	289.0	283.07										25	70
72	297.1	291.16										25	72
75													75
76	313.3	307.33	80	20	30							25	76
78	321.4	315.40										25	78
80	329.4	323.48										25	80
85	349.7	343.70										25	85
90	369.9	363.90										25	90
95			80	20	30							25	95
100	410.3	404.31										25	100
110	450.7	444.74										25	110
114	466.9	460.90	80	20	30							25	114
120	491.2	485.16										25	120
125	511.4	505.37										25	125

KEDJEHJUL FÖRBORRADE

STANDARD SPROCKETS

Kedja Nr. / Chain No.
ISO 08B
1/2" x 5/16"

Kedjehjul mm

Tandradie	r3	13
Radie	C	1.3
Tandbredd	B1	7.2
Tandbredd	b1	7.0
Tandbredd	B2	21.0
Tandbredd	B3	34.9

Sprocket mm

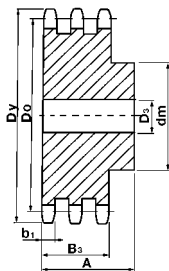
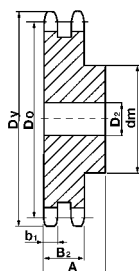
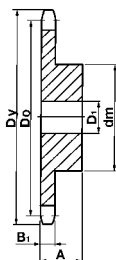
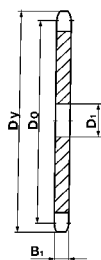
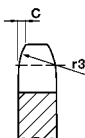
Tooth Radius	r3	13
Radius	C	1.3
Tooth Width	B1	7.2
Tooth Width	b1	7.0
Tooth Width	B2	21.0
Tooth Width	B3	34.9

Kedja mm

Delning	12.7
Inv. bredd	7.75
Rulldiam.	8.51

Chain mm

Pitch	12.7
Inside (or internal)	7.75
Roller dia.	8.51



BESTÄLLNINGSEXEMPEL: Ange **S, D, T** alt. **P** plus **kedjedelning** och **tandantal** ex. **S-12-26** alt. **P-12-50**
HOW TO ORDER: Specify **S, D, T** or **P** plus **chain pitch** and **no. of teeth** ex. **S-12-26** alt. **P-12-50**

Tand- antal No. of teeth Z	Dy	Do	Simplex=S			Duplex=D			Triplex=T			Plant=P Plate=P	Tand- antal No. of teeth Z
			dm	D ₁	A	dm	D ₂	A	dm	D ₃	A	D ₁	
8	38.0	33.18	20	10	25	20	10	32	20	10	46	8	8
9	42.0	37.13	24	10	25	24	10	32	24	12	46	8	9
10	45.9	41.10	26	10	25	28	10	32	28	12	46	8	10
11	49.9	45.07	29	10	25	32	12	35	32	16	50	10	11
12	53.9	49.07	33	10	28	35	12	35	35	16	50	10	12
13	57.9	53.06	37	10	28	38	12	35	38	16	50	10	13
14	61.9	57.07	41	10	28	42	12	35	42	16	50	10	14
15	65.9	61.09	45	10	28	46	12	35	46	16	50	10	15
16	69.9	65.10	50	12	28	50	16	38	50	16	50	10	16
17	74.0	69.11	52	12	28	54	16	38	54	16	50	10	17
18	78.0	73.14	56	12	28	58	16	38	58	16	50	10	18
19	82.0	77.16	60	12	28	62	16	38	62	16	50	10	19
20	86.0	81.19	64	12	28	66	16	38	66	16	50	10	20
21	90.1	85.22	68	14	28	70	16	40	70	16	55	12	21
22	94.1	89.24	70	14	28	70	16	40	70	16	55	12	22
23	98.1	93.27	70	14	28	70	16	40	70	16	55	12	23
24	102.1	97.29	70	14	28	75	16	40	75	16	55	12	24
25	106.2	101.33	70	14	28	80	16	40	80	16	55	12	25
26	110.2	105.36	70	16	30	85	16	40	85	20	55	16	26
27	114.2	109.40	70	16	30	85	16	40	85	20	55	16	27
28	118.3	113.42	70	16	30	90	16	40	90	20	55	16	28
29	122.3	117.46	80	16	30	95	16	40	95	20	55	16	29
30	126.3	121.50	80	16	30	100	16	40	100	20	55	16	30
31	130.4	125.54	90	16	30	100	20	40	110	20	55	16	31
32	134.4	129.56	90	16	30	100	20	40	110	20	55	16	32
33	138.4	133.60	90	16	30	100	20	40	110	20	55	16	33
34	142.5	137.64	90	16	30	100	20	40	110	20	55	16	34
35	146.5	141.68	90	16	30	100	20	40	110	20	55	16	35
36	150.6	145.72	90	16	35	100	20	40	120	25	55	16	36
37	154.6	149.76	90	16	35	100	20	40	120	25	55	16	37
38	158.6	153.80	90	16	35	100	20	40	120	25	55	16	38
39	162.7	157.83	90	16	35	100	20	40	120	25	55	16	39
40	166.7	161.87	90	16	35	100	20	40	120	25	55	16	40
41	171.4	165.91	90	16	35	100	20	40	120	25	55	20	41
42	175.4	169.95	90	16	35	100	20	40	120	25	55	20	42
43	179.7	173.99	90	16	35	100	20	40	120	25	55	20	43
44	183.8	178.03	90	16	35	100	20	40	120	25	55	20	44
45	188.0	182.07	90	16	35	100	20	40	120	25	55	20	45
46	192.1	186.10	90	16	35	100	20	40	120	25	55	20	46
47	196.2	190.14	90	16	35	100	20	40	120	25	55	20	47
48	200.3	194.18	90	16	35	100	20	40	120	25	55	20	48
49	204.3	198.22	90	16	35	100	20	40	120	25	55	20	49
50	208.3	202.26	100	20	35	110	20	40	120	25	55	20	50
51	212.1	206.30	100	20	35	110	20	40	120	25	55	20	51
52	216.1	210.34	100	20	35	110	20	40	120	25	55	20	52
53	220.2	214.37	100	20	35	110	20	40	120	25	55	20	53
54	224.1	218.43	100	20	35	110	20	40	120	25	55	20	54
55	228.1	222.46	100	20	35	110	20	40	120	25	55	20	55
56	232.2	226.50	100	20	35	110	20	40	120	25	55	20	56
57	236.4	230.54	100	20	35	110	20	40	120	25	55	20	57
58	240.5	234.58	100	20	35	110	20	40	120	25	55	20	58
59	244.5	238.62	100	20	35	110	20	40	120	25	55	20	59
60	248.6	242.66	100	20	35	110	20	40	120	25	55	20	60
62	256.9	250.75	100	20	35	110	20	40	120	25	55	25	62
64	265.1	258.82	100	20	35	110	20	40	120	25	55	25	64
65	269.0	262.86	100	20	35	110	20	40	120	25	55	25	65
66	273.0	266.90	100	20	35	110	20	40	120	25	55	25	66
68	281.0	274.99	100	20	35	110	20	40	120	25	55	25	68
69	286.0	279.02	100	20	35	110	20	40	120	25	55	25	69
72	297.2	291.16	100	20	35	110	20	40	120	25	55	25	72
75	309.2	303.27	100	20	35	110	20	40	120	25	55	25	75
76	313.3	307.33	100	20	35	110	20	40	120	25	55	25	76
78	321.4	315.40	100	20	35	110	20	40	120	25	55	25	78
80	329.4	323.48	100	20	35	110	20	40	120	25	55	25	80
85	349.0	343.69	100	20	35	110	20	40	120	25	55	25	85
90	369.9	363.90	100	20	35	110	20	40	120	25	55	25	90
95	390.1	384.11	100	20	35	110	20	40	120	25	55	25	95
100	410.3	404.31	100	20	35	110	20	40	120	25	55	25	100
110	450.7	444.74	100	20	35	110	20	40	120	25	55	25	110
114	466.9	460.90	100	20	35	110	20	40	120	25	55	25	114
120	491.2	485.16	100	20	35	110	20	40	120	25	55	25	120
125	511.3	505.37	100	20	35	110	20	40	120	25	55	25	125

KEDJEHJUL FÖRBORRADE

STANDARD SPROCKETS

BESTÄLLNINGSEXEMPEL: Ange **S, D, T** alt. **P** plus **kedjedelning** och **tandantal** ex. **S-58-26** alt. **P-58-50**
HOW TO ORDER: Specify **S, D, T** or **P** plus **chain pitch** and **no. of teeth** ex. **P-58-26** alt. **P-58 50**

Kedja Nr. / Chain No.
ISO 10B
5/8" x 3/8"

Kedjehjul mm

Tandradie	r3	16
Radie	C	1.6
Tandbredd	B1	9.1
Tandbredd	b1	9.0
Tandbredd	B2	25.5
Tandbredd	B3	42.1

Sprocket mm

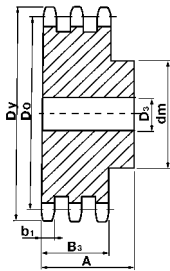
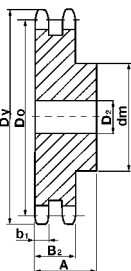
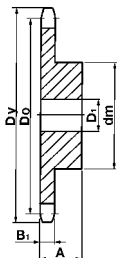
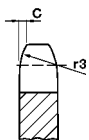
Tooth Radius	r3	16
Radius	C	1.6
Tooth Width	B1	9.1
Tooth Width	b1	9.0
Tooth Width	B2	25.5
Tooth Width	B3	42.1

Kedja mm

Delning	15.875
Inv. bredd	9.65
Rulldiam.	10.16

Chain mm

Pitch	15.875
Inside (or internal)	9.65
Roller dia.	10.16



Tandantal No. of teeth Z	Dy	Do	Simplex=S			Duplex=D			Triplex=T			Plant=P Plate=P	Tandantal No. of teeth Z
			dm	D1	A	dm	D2	A	dm	D3	A	D1	
8	48.4	41.48	25	10	25	25	12	40	25	12	55	10	8
9	53.3	46.42	30	10	25	30	12	40	30	12	55	10	9
10	58.3	51.37	35	10	25	35	12	40	35	16	55	10	10
11	63.2	56.34	37	12	30	39	16	40	39	16	55	10	11
12	68.2	61.34	42	12	30	44	16	40	44	16	55	10	12
13	73.2	66.32	47	12	30	49	16	40	49	16	55	10	13
14	78.2	71.34	52	12	30	54	16	40	54	16	55	12	14
15	83.2	76.36	57	12	30	59	16	40	59	16	55	12	15
16	88.3	81.37	60	12	30	64	16	45	64	16	60	12	16
17	93.3	86.39	60	12	30	69	16	45	69	16	60	12	17
18	98.3	91.42	70	14	30	74	16	45	74	16	60	12	18
19	103.3	96.45	70	14	30	79	16	45	79	16	60	12	19
20	108.4	101.49	75	14	30	84	16	45	84	16	60	12	20
21	113.4	106.52	75	16	30	85	20	45	85	20	60	12	21
22	118.4	111.55	80	16	30	90	20	45	90	20	60	12	22
23	123.5	116.58	80	16	30	95	20	45	95	20	60	12	23
24	128.5	121.62	80	16	30	100	20	45	100	20	60	12	24
25	133.6	126.66	80	16	30	105	20	45	105	20	60	12	25
26	138.6	131.70	85	20	35	110	20	45	110	20	60	16	26
27	143.6	136.75	85	20	35	110	20	45	110	20	60	16	27
28	148.7	141.78	90	20	35	115	20	45	115	20	60	16	28
29	153.7	146.83	90	20	35	115	20	45	115	20	60	16	29
30	158.8	151.87	90	20	35	120	20	45	120	20	60	16	30
31	163.8	156.92	95	20	35	120	20	45	120	20	60	16	31
32	168.9	161.95	95	20	35	120	20	45	120	20	60	16	32
33	173.9	167.00	95	20	35	120	20	45	120	20	60	16	33
34	178.9	172.05	95	20	35	120	20	45	120	20	60	16	34
35	184.0	177.10	95	20	35	120	20	45	120	20	60	16	35
36	189.0	182.15	100	20	35	120	20	45	120	25	60	20	36
37	194.1	187.20	100	20	35	120	20	45	120	25	60	20	37
38	199.1	192.24	100	20	35	120	20	45	120	25	60	20	38
39	204.2	197.29	100	20	35	120	20	45	120	25	60	20	39
40	209.2	202.34	100	20	35	120	20	45	120	25	60	20	40
41	214.8	207.39	100	20	35							20	41
42	219.9	212.44	100	20	35							20	42
43	224.9	217.49	100	20	35							20	43
44	230.0	222.53	100	20	35							20	44
45	235.0	227.58	110	20	35				120	25	60	20	45
46	240.1	232.63	110	20	35	120	20	45	120	25	60	20	46
47	245.1	237.68										20	47
48	250.2	242.73	110	20	35	120	20	45				20	48
49	255.2	247.78										20	49
50	260.3	252.82	110	25	35	120	20	45				20	50
51	265.3	257.87										20	51
52	270.4	262.92										20	52
53	275.4	267.97										20	53
54	280.5	273.03	110	25	35	120	20	45				20	54
55	285.5	278.08	110	25	35							20	55
56	290.6	283.13										25	56
57	296.0	288.18	110	25	35	120	20	45	120	25	60	25	57
58	300.7	293.23										25	58
59	305.7	298.27											59
60	310.8	303.32	110	25	35							25	60
62	321.4	313.43										25	62
64	331.5	323.53	110	25	35							25	64
65	336.5	328.58										25	65
66	341.6	333.63										25	66
68	351.7	343.74										25	68
70	361.8	353.84										25	70
72	371.9	363.95										25	72
75	387.1	379.09										25	75
76	392.1	384.16	110	25	35	120	20	45	120	25	60	25	76
78	402.2	394.25										25	78
80	412.3	404.35										25	80
85	437.6	429.62										30	85
90	462.8	454.88										30	90
95	488.5	480.14	110	25	35	120	20	45	120	25	60	30	95
100	513.4	505.40										30	100
110	563.9	555.92										30	110
114	584.1	576.13	110	25	35	120	20	45	120	25	60	30	114
120	614.8	606.44										30	120
125	639.7	631.71										30	125

KEDJEHJUL FÖRBORRADE

STANDARD SPROCKETS

Kedja Nr. / Chain No.
ISO 12B
3/4" x 7/16"

Kedjehjul mm

Tandradie	r3	19
Radie	C	2
Tandbredd	B1	11.1
Tandbredd	b1	10.8
Tandbredd	B2	30.3
Tandbredd	B3	49.8

Sprocket mm

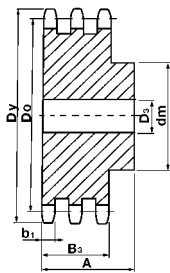
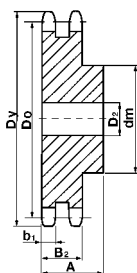
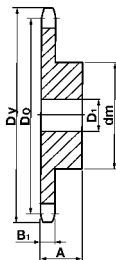
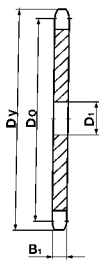
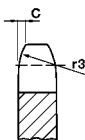
Tooth Radius r3	19
Radius C	2
Tooth Width B1	11.1
Tooth Width b1	10.8
Tooth Width B2	30.3
Tooth Width B3	49.8

Kedja mm

Delning	19.05
Inv. bredd	11.68
Rulldiam.	12.07

Chain mm

Pitch	19.05
Inside (or internal)	11.68
Roller dia.	12.07



BESTÄLLNINGSEXEMPEL: Ange **S, D, T** alt. **P** plus kedjedelning och tandantal ex. **S-34-26** alt. **P-34-50**
HOW TO ORDER: Specify **S, D, T** or **P** plus chain pitch and no. of teeth ex. **S-34-26** alt. **P-34-50**

Tandantal No. of teeth Z	Dy	Do	Simplex=S			Duplex=D			Triplex=T			Plant=P Plate=P	Tandantal No. of teeth Z
			dm	D ₁	A	dm	D ₂	A	dm	D ₃	A		
8	58.0	49.78	31	12	30	31	16	45	31	16	65	10	8
9	63.9	55.70	37	12	30	37	16	45	37	16	65	10	9
10	69.8	61.64	42	12	30	42	16	45	42	16	65	10	10
11	75.8	67.61	46	16	35	47	16	50	47	20	70	12	11
12	81.8	73.60	52	16	35	53	16	50	53	20	70	12	12
13	87.8	79.59	58	16	35	59	16	50	59	20	70	12	13
14	93.8	85.61	64	16	35	65	20	50	65	20	70	16	14
15	99.8	91.63	70	16	35	71	20	50	71	20	70	16	15
16	105.8	97.65	75	16	35	77	20	50	77	20	70	16	16
17	111.9	103.67	80	16	35	83	20	50	83	20	70	16	17
18	117.9	109.71	80	16	35	89	20	50	89	20	70	16	18
19	123.9	115.75	80	16	35	95	20	50	95	20	70	16	19
20	130.0	121.78	80	16	35	100	20	50	100	20	70	16	20
21	136.0	127.82	90	20	40	100	20	50	100	25	70	16	21
22	142.0	133.86	90	20	40	100	20	50	100	25	70	16	22
23	148.1	139.90	90	20	40	110	20	50	110	25	70	16	23
24	154.1	145.94	90	20	40	110	20	50	110	25	70	16	24
25	160.2	152.00	90	20	40	120	20	50	120	25	70	16	25
26	166.2	158.04	95	20	40	120	20	50	120	25	70	16	26
27	172.3	164.09	95	20	40	120	20	50	120	25	70	16	27
28	178.3	170.13	95	20	40	120	20	50	120	25	70	16	28
29	184.4	176.19	95	20	40	120	20	50	120	25	70	16	29
30	190.4	182.25	95	20	40	120	20	50	120	25	70	16	30
31	196.5	188.31	95	20	40	120	25	50	130	25	70	20	31
32	202.5	194.35	95	20	40	120	20	50	130	25	70	20	32
33	208.6	200.40	95	20	40	120	20	50	130	25	70	20	33
34	214.6	206.46	95	20	40	120	20	50	130	25	70	20	34
35	220.7	212.52	95	20	40	120	20	50	130	25	70	20	35
36	226.8	218.58	100	25	40	120	25	50	130	25	70	20	36
37	232.8	224.64	100	25	40	120	25	50	130	25	70	20	37
38	238.9	230.69	100	25	40	120	25	50	130	25	70	20	38
39	244.9	236.75	100	25	40	120	25	50	130	25	70	20	39
40	251.0	242.81	100	25	40	120	25	50	130	25	70	20	40
41	257.3	248.87	100	25	40							25	41
42	264.5	254.93	100	25	40							25	42
43	270.5	260.98	100	25	40							25	43
44	276.5	267.03	100	25	40							25	44
45	282.5	273.10	100	25	40							25	45
46	287.9	279.16	100	25	40	120	25	50	130	25	70	25	46
47	294.0	285.21										25	47
48	300.1	291.27	100	25	40	120	25	50				25	48
49	306.2	297.33										25	49
50	312.3	303.39	110	30	40							25	50
51	318.4	309.45										25	51
52	324.5	315.50										25	52
53	330.5	321.56										25	53
54	336.6	327.64	110	30	40							25	54
55	342.7	337.70										25	55
56	348.7	339.75										25	56
57	355.4	345.81	110	30	40	120	25	50	130	25	70	25	57
58	361.5	351.87										25	58
59	367.5	357.93											59
60	373.0	363.99	110	30	40							25	60
62	385.1	376.12											62
64	397.2	388.24	110	30	40							25	64
65	403.2	394.29										25	65
66	409.2	400.35										30	66
68	421.4	412.49										30	68
70	433.6	424.60										30	70
72	447.0	436.74										30	72
75	463.9	454.91										30	75
76	469.9	460.99	110	30	40	120	25	50	130	25	70	30	76
78	482.1	473.10										30	78
80	494.2	485.22										30	80
85	524.5	515.55										30	85
90	554.8	545.86										30	90
95	585.1	576.17	110	30	40	120	25	50	130	25	70	30	95
100	615.4	606.47										30	100
110	676.1	667.11										30	110
114	700.6	691.36	110	30	40	120	25	50	130	25	70	30	114
120	736.7	727.74										30	120
125	767.0	758.05										30	125

KEDJEHJUL FÖRBORRADE

STANDARD SPROCKETS

Kedja Nr. / Chain No.
ISO 16B
1" x 17,02 mm

Kedjehjul mm

Tandradie	r3	26
Radie	C	2.5
Tandbredd	B1	16.2
Tandbredd	b1	15.8
Tandbredd	B2	47.7
Tandbredd	B3	79.6

Sprocket mm

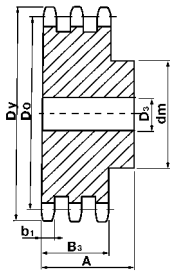
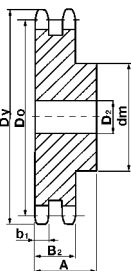
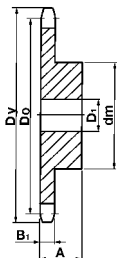
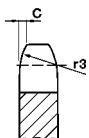
Tooth Radius	r3	26
Radius	C	2.5
Tooth Width	B1	16.2
Tooth Width	b1	15.8
Tooth Width	B2	47.7
Tooth Width	B3	79.6

Kedja mm

Delning	25.4
Inv. bredd	17.02
Rulldiam.	15.88

Chain mm

Pitch	25.4
Inside (or internal)	17.02
Roller dia.	15.88



BESTÄLLNINGSEXEMPEL: Ange **S, D, T** alt. **P** plus **kedjedelning** och **tandantal** ex. **S-1-26** alt. **P-1-50**
HOW TO ORDER: Specify **S, D, T** or **P** plus **chain pitch** and **no. of teeth** ex. **S-1-26** alt. **P-1-50**

Tandantal No. of teeth Z	Dy	Do	Simplex=S			Duplex=D			Triplex=T			Plant=P Plate=P	Tandantal No. of teeth Z
			dm	D1	A	dm	D2	A	dm	D3	A	D1	
8	77.9	66.37	42	16	35	42	20	65	42	20	95	16	8
9	85.8	74.27	50	16	35	50	20	65	50	20	95	16	9
10	93.8	82.19	55	16	35	56	20	65	56	20	95	16	10
11	101.7	90.14	61	16	40	64	20	70	64	25	100	16	11
12	109.7	98.14	69	16	40	72	20	70	72	25	100	16	12
13	117.7	106.12	78	16	40	80	20	70	80	25	100	16	13
14	125.7	114.15	84	16	40	88	20	70	88	25	100	16	14
15	133.7	122.17	92	16	40	96	20	70	96	25	100	16	15
16	141.8	130.20	100	20	45	104	25	70	104	25	100	20	16
17	149.8	138.22	100	20	45	112	25	70	112	25	100	20	17
18	157.8	146.28	100	20	45	120	25	70	120	25	100	20	18
19	165.9	154.32	100	20	45	128	25	70	128	25	100	20	19
20	173.9	162.38	100	20	45	130	25	70	130	25	100	20	20
21	182.0	170.43	110	20	50	130	25	70	130	25	100	20	21
22	190.1	178.48	110	20	50	130	25	70	130	25	100	20	22
23	198.1	186.53	110	20	50	130	25	70	130	25	100	20	23
24	206.2	194.59	110	20	50	130	25	70	130	25	100	20	24
25	214.2	202.66	110	20	50	130	25	70	130	25	100	20	25
26	222.3	210.72	120	20	50	130	25	70	130	30	100	20	26
27	230.4	218.79	120	20	50	130	25	70	130	30	100	20	27
28	238.4	226.85	120	20	50	130	25	70	130	30	100	20	28
29	246.5	234.92	120	20	50	130	25	70	130	30	100	20	29
30	254.6	243.00	120	20	50	130	25	70	130	30	100	20	30
31	262.6	251.08	120	25	50	140	25	70	140	30	100	25	31
32	270.7	259.13	120	25	50	140	25	70	140	30	100	25	32
33	278.8	267.21	120	25	50	140	25	70	140	30	100	25	33
34	286.9	275.28	120	25	50	140	25	70	140	30	100	25	34
35	294.9	283.36	120	25	50	140	25	70	140	30	100	25	35
36	303.0	291.44	120	25	50	140	25	70	140	30	100	25	36
37	311.1	299.51	120	25	50	140	25	70	140	30	100	25	37
38	319.2	307.59	120	25	50	140	25	70	140	30	100	25	38
39	327.2	315.67	120	25	50	140	25	70	140	30	100	25	39
40	335.3	323.73	120	25	50	140	25	70	140	30	100	25	40
41	345.0	331.82	120	25	50							25	41
42	353.0	339.90	120	25	50							25	42
43	361.1	347.98	120	25	50							25	43
44	369.1	356.06	120	25	50							25	44
45	377.1	364.12	120	25	50				140	40	100	25	45
46	385.2	372.21	120	25	50	140	25	70	140	40	100	25	46
47	393.2	380.29	120	25	50							25	47
48	401.3	388.36	120	25	50							25	48
49	409.3	396.44	120	25	50							25	49
50	417.4	404.52	130	30	50							25	50
51	425.5	412.60										30	51
52	433.6	420.67	130	30	50							30	52
53	441.7	428.75										30	53
54	448.3	436.85	130	30	50							30	54
55	457.9	444.93										30	55
56	466.0	453.01										30	56
57	474.0	461.07	130	30	50	140	30	70	140	40	100	30	57
58	482.1	469.16										30	58
59	490.2	477.24											59
60	498.3	485.32	130	30	50							30	60
62	514.5	501.50										30	62
64	530.7	517.65	130	30	50							30	64
65	538.8	525.73										30	65
66	546.8	533.80										30	66
68	562.9	549.98										30	68
70	579.2	566.14										30	70
72	595.4	582.32	130	30	50							30	72
75	619.7	606.55										30	75
76	627.0	614.65	130	30	50	140	30	70	140	40	100	30	76
78	643.3	630.80										30	78
80	660.0	646.96										30	80
85	699.9	687.40										30	85
90	740.3	727.81										30	90
95	781.1	768.22	130	30	50	140	30	70	140	40	100	30	95
100	821.1	808.63										30	100
110	902.0	889.48										30	110
114	934.3	921.81	130	30	50	140	30	70	140	40	100	30	114
120	982.8	970.33										30	120
125	1023.2	1010.73										30	125

KEDJEHJUL FÖRBORRADE

STANDARD SPROCKETS

Kedja Nr. / Chain No.
ISO 20B
1 1/4" x 3/4"

Kedjehjul mm

Tandradie	r3	32
Radie	C	3.5
Tandbredd	B1	18.5
Tandbredd	b1	18.2
Tandbredd	B2	54.6
Tandbredd	B3	91.0

Sprocket mm

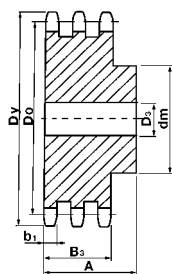
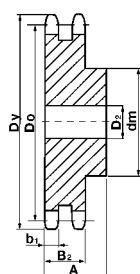
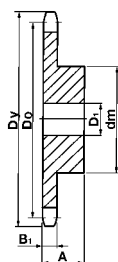
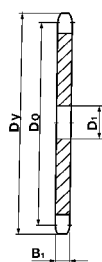
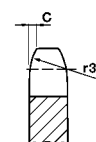
Tooth Radius	r3	32
Radius	C	3.5
Tooth Width	B1	18.5
Tooth Width	b1	18.2
Tooth Width	B2	54.6
Tooth Width	B3	91.0

Kedja mm

Delning	31.75
Inv. bredd	19.56
Rulldiam.	19.05

Chain mm

Pitch	31.75
Inside (or internal)	19.56
Roller dia.	19.05



BESTÄLLNINGSEXEMPEL: Ange **S, D, T** alt. **P** plus **kedjedelning** och **tandantal** ex. **S-114-26** alt. **P-114-50**
HOW TO ORDER: Specify **S, D, T** or **P** plus **chain pitch** and **no. of teeth** ex. **S-114-26** alt. **P-114-50**

Tandantal No. of teeth Z	Dy	Do	Simplex=S			Duplex=D			Triplex=T			Plant=P Plate=P	D1	Tandantal No. of teeth Z
			dm	D1	A	dm	D2	A	dm	D3	A			
8	96.0	82.96	53	20	40	53	20	75	53	25	110	16		8
9	106.5	92.84	63	20	40	63	20	75	63	25	110	16		9
10	117.0	102.74	70	20	40	70	20	75	70	25	110	16		10
11	127.0	112.68	77	20	45	80	25	80	80	30	115	20		11
12	137.0	122.68	88	20	45	90	25	80	90	30	115	20		12
13	147.5	132.65	98	20	45	100	25	80	100	30	115	20		13
14	157.6	142.68	108	20	45	110	25	80	110	30	115	20		14
15	167.7	152.72	118	20	45	120	25	80	120	30	115	20		15
16	177.7	162.75	120	25	50	120	30	80	120	30	115	20		16
17	187.8	172.78	120	25	50	120	30	80	120	30	115	20		17
18	197.8	182.85	120	25	50	120	30	80	120	30	115	20		18
19	207.9	192.91	120	25	50	120	30	80	120	30	115	20		19
20	217.9	202.98	120	25	50	120	30	80	120	30	115	20		20
21	228.0	213.04	140	30	55	140	30	80	140	30	115	25		21
22	238.1	223.11	140	30	55	140	30	80	140	30	115	25		22
23	248.2	233.17	140	30	55	140	30	80	140	30	115	25		23
24	258.3	243.23	140	30	55	140	30	80	140	30	115	25		24
25	268.4	253.33	140	30	55	140	30	80	140	30	115	25		25
26	278.4	263.40	150	30	55	150	30	80	150	30	115	30		26
27	288.5	273.48	150	30	55	150	30	80	150	30	115	30		27
28	298.5	283.56	150	30	55	150	30	80	150	30	115	30		28
29	308.6	293.65	150	30	55	150	30	80				30		29
30	318.7	303.75	150	30	55	150	30	80	150	30	115	30		30
31	328.8	313.85	150	30	55	150	30	80				30		31
32	338.9	323.91	150	30	55	150	30	80	150	30	115	30		32
33	349.0	334.01	150	30	55				150	30	115	30		33
34	359.1	344.10	150	30	55	150	30	80	150	30	115	30		34
35	369.2	354.20	150	30	55	150	30	80	150	30	115	30		35
36	379.2	364.30	150	30	55	150	30	80	150	30	115	30		36
37	389.3	374.39	150	30	55				150	30	115	30		37
38	399.4	384.49	150	30	55	150	30	80	150	30	115	30		38
39	409.5	394.59	150	30	55							30		39
40	419.6	404.66	150	30	55	150	30	80	150	30	115	30		40
41	429.9	414.78	150	30	55							30		41
42	440.0	424.88	150	30	55							30		42
43	450.1	434.97	150	30	55							30		43
44	460.2	445.07	150	30	55							30		44
45	470.3	455.17	150	30	55	150	30	80				30		45
46	480.4	465.26	150	30	55	150	30	80	150	30	115	30		46
47	490.5	475.36	150	30	55									47
48	500.6	485.46	150	30	55							30		48
49	510.7	495.55												49
50	520.8	505.65	150	30	55							30		50
51	530.9	515.75										30		51
52	541.0	525.84	150	30	55							30		52
53	551.1	535.94												53
54	561.2	546.07	150	30	55							30		54
55	571.3	556.16										30		55
56	581.4	566.26										30		56
57	591.5	576.36	150	30	55	150	30	80	150	30	115	30		57
58	601.6	586.46										30		58
59	611.7	596.55												59
60	621.8	606.65										30		60
62	642.0	626.87												62
64	662.2	647.02										30		64
65	672.3	657.16										30		65
66	682.4	667.26										30		66
68	702.6	687.48												68
70	722.8	707.67										30		70
72	743.1	727.90												72
75	773.3	758.19										30		75
76	783.5	768.32	150	30	55	150	30	80	150	30	115	30		76
78														78
80	823.9	808.72										30		80
85	874.4	859.25										30		85
90	924.9	909.76										30		90
95	975.2	960.28	150	30	55	150	30	80	150	30	115	30		95
100	1026.0	1010.79										40		100
110														110
114	1167.4	1152.26	150	30	55	150	30	80	150	30	115	40		114
120	1230.9	1212.90												120
125	1281.4	1263.42												125

KEDJEHJUL FÖRBORRADE

STANDARD SPROCKETS

Kedja Nr. / Chain No.
ISO 24B
1 1/2" x 1"

Kedjehjul mm

Tandradie r3 38.0
Radie C 4.0
Tandbredd B1 24.1
Tandbredd b1 23.6
Tandbredd B2 72.0
Tandbredd B3 120.3

Sprocket mm

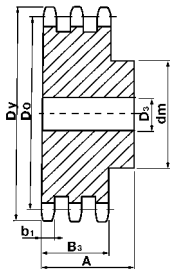
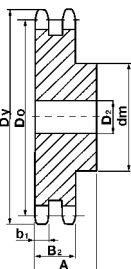
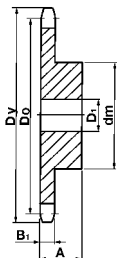
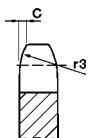
Tooth Radius r3 38.0
Radius C 4.0
Tooth Width B1 24.1
Tooth Width b1 23.6
Tooth Width B2 72.0
Tooth Width B3 120.3

Kedja mm

Delning 38.1
Inv. bredd 25.4
Rulldiam. 25.4

Chain mm

Pitch 38.1
Inside (or internal) 25.4
Roller dia. 25.4



BESTÄLLNINGSEXEMPEL: Ange S, D, T alt. P plus kedjedelning och tandantal ex. S-112-26 alt. P-112-50
HOW TO ORDER: Specify S, D, T or P plus chain pitch and no. of teeth ex. S-112-26 alt. P-112-50

Tand- antal No. of teeth Z	Dy	Do	Simplex=S			Duplex=D			Triplex=T			Plant=P Plate=P	Tand- antal No. of teeth Z
			dm	D1	A	dm	D2	A	dm	D3	A	D1	
8	113.0	99.55	58	20	45	58	25	95	58	25	140	20	8
9	125.0	111.40	70	20	45	70	25	95	70	25	140	20	9
10	137.0	123.29	80	20	45	80	25	95	80	25	140	20	10
11	149.0	135.21	90	25	50	90	25	100	90	30	150	25	11
12	161.0	147.22	102	25	50	102	25	100	102	30	150	25	12
13	173.0	159.18	114	25	50	114	25	100	114	30	150	25	13
14	185.0	171.22	128	25	50	128	25	100	128	30	150	25	14
15	197.0	183.26	132	25	50	132	25	100	132	30	150	25	15
16	209.0	195.30	136	25	55	136	30	100	136	30	150	25	16
17	221.0	207.34	136	25	55	136	30	100	136	30	150	25	17
18	233.0	219.42	136	25	55	160	30	100	160	30	150	25	18
19	245.5	231.49	136	25	55	160	30	100	160	30	150	25	19
20	257.5	243.57	136	25	55	160	30	100	160	30	150	25	20
21	270.5	255.65	150	30	60	160	30	100	160	40	150	30	21
22	282.5	267.73	150	30	60	160	30	100	160	40	150	30	22
23	294.5	279.80	150	30	60	160	30	100	160	40	150	30	23
24	307.0	291.88	150	30	60	160	30	100	160	40	150	30	24
25	319.0	304.00	150	30	60	160	30	100	160	40	150	30	25
26	331.0	316.08	150	30	60	160	30	100	160	40	150	30	26
27	343.0	328.19	150	30	60	160	30	100	160	40	150	30	27
28	355.0	340.27	150	30	60	160	30	100	160	40	150	30	28
29	367.5	352.38	150	30	60	160	30	100				30	29
30	379.5	364.50	150	30	60	160	30	100	160	40	150	30	30
31	391.5	376.62	150	30	60	160	40	100				30	31
32	403.5	388.69	150	30	60	160	40	100	160	40	150	30	32
33	415.5	400.81	150	30	60	160	40	100				30	33
34	428.0	412.93	150	30	60	160	40	100				30	34
35	440.0	425.04	150	30	60	160	40	100	160	40	150	30	35
36	452.0	437.16	150	30	60	160	40	100				30	36
37	464.0	449.27	150	30	60	160	40	100				30	37
38	476.5	461.39	150	30	60	160	40	100	160	40	150	30	38
39	488.5	473.50											39
40	501.5	485.62	150	30	60	160	40	100	160	40	150	30	40
41	512.6	497.74	150	30	60							30	41
42	524.7	509.85	150	30	60							30	42
43	536.8	521.97	150	30	60							30	43
44	549.0	534.08	150	30	60							30	44
45	561.2	546.20	150	30	60							30	45
46	573.3	558.32	150	30	60	160	30	100	160	40	150	30	46
47	585.4	570.43	150	30	60								47
48	597.4	582.55	150	30	60							30	48
49	609.5	594.66											49
50	621.7	606.78	150	30	60							30	50
51	633.8	618.89											51
52	646.0	631.01										30	52
53	658.0	643.13											53
54	670.2	655.25										30	54
55	682.3	667.40										30	55
56	694.4	679.50										30	56
57	706.5	691.73	150	30	60	160	30	100	160	40	150	30	57
58	718.6	703.74										30	58
59	730.7	715.86											59
60	742.8	727.97										30	60
62	767.2	752.24										40	62
64	791.3	776.48											64
65	803.4	788.59										40	65
66	815.6	800.17										40	66
68	839.8	824.98											68
70	864.2	849.21										40	70
72	888.4	873.48											72
75	924.8	909.83											75
76	936.9	921.98	150	30	60	150	30	100	160	40	150	40	76
78													78
80	985.4	970.44										40	80
85	1046.0	1031.10										40	85
90	1107.7	1091.72											90
95	1167.3	1152.33	150	30	60	150	30	100	160	40	150	40	95
100	1228.9	1212.95											100
110	1350.0	1334.21											110
114	1398.5	1382.73	150	30	60	150	30	100	160	40	150		114
120	1471.4	1455.47											120
125	1532.1	1516.10											125

KEDJEHJUL FÖRBORRADE

STANDARD SPROCKETS

Kedja Nr. / Chain No.
ISO 28B
1³/₄" x 1¹/₄"

Kedjehjul mm

Tandradie	r3	44.0
Radie	C	5.0
Tandbredd	B1	29.4
Tandbredd	b1	28.8
Tandbredd	B2	88.4
Tandbredd	B3	148.0

Sprocket mm

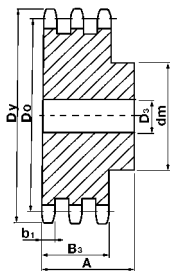
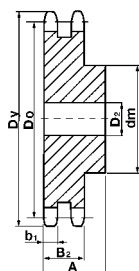
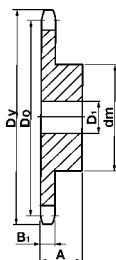
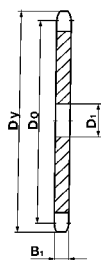
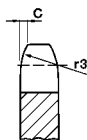
Tooth Radius r3	44.0
Radius C	5.0
Tooth Width B1	29.4
Tooth Width b1	28.8
Tooth Width B2	88.4
Tooth Width B3	148.0

Kedja mm

Delning	44.45
Inv. bredd	30.99
Rulldiam.	27.94

Chain mm

Pitch	44.45
Inside (or internal)	30.99
Roller dia.	27.94



BESTÄLLNINGSEXEMPEL: Ange **S, D, T** alt. **P** plus kedjedelning och tandantal ex. **S-134-26** alt. **P-134-50**
HOW TO ORDER: Specify **S, D, T** or **P** plus chain pitch and no. of teeth ex. **S-134-26** alt. **P-134-50**

Tand- antal No. of teeth Z	Dy	Do	Simplex=S			Duplex=D			Triplex=T			Plant=P Plate=P	D1	Tand- antal No. of teeth Z
			dm	D1	A	dm	D2	A	dm	D3	A			
8	132.0	116.15	74	25	70	74	30	120	74	30	180	20		8
9	146.0	129.96	88	25	70	88	30	120	88	30	180	20		9
10	160.0	143.85	100	25	70	100	30	120	100	30	180	20		10
11	174.0	157.77	112	25	70	112	30	120	112	30	180	25		11
12	188.0	171.74	125	25	70	125	30	120	125	30	180	25		12
13	204.0	185.75	125	25	70	125	30	120	125	30	180	25		13
14	218.0	199.76	125	25	70	125	30	120	125	30	180	25		14
15	232.0	213.79	145	25	70	145	30	120	145	30	180	25		15
16	246.0	227.84	160	30	75	160	30	120	160	30	180	30		16
17	260.0	241.90	160	30	75	160	30	120	160	30	180	30		17
18	274.0	255.98	160	30	75	160	30	120	160	30	180	30		18
19	289.0	270.06	160	30	75	180	30	120	180	30	180	30		19
20	303.0	284.15	160	30	75	180	30	120	180	30	180	30		20
21	317.0	298.24	160	30	75	180	30	120	180	40	180	30		21
22	331.0	312.34	160	30	75	180	30	120				30		22
23	345.0	326.44	160	30	75	180	30	120	180	40	180	30		23
24	359.0	340.55	160	30	75	180	30	120				30		24
25	373.0	354.66	160	30	75	180	30	120	180	40	180	30		25
26	387.0	368.77	160	30	75	180	40	120				30		26
27	401.0	382.88	160	30	75							30		27
28	416.0	397.00	160	30	75	180	40	120				30		28
29	430.0	411.12												29
30	444.0	425.24	160	30	75	180	40	120	180	40	180	30		30
31	458.0	439.37												31
32	472.0	453.49	180	30	75							30		32
33	486.0	467.62												33
34	500.0	481.75	180	30	75							30		34
35	514.0	495.88	180	30	75	200	40	120				30		35
36	529.0	510.01	180	30	75							30		36
37	543.0	524.13												37
38	557.0	538.27	180	30	75	200	40	120	200	40	180	30		38
39	571.0	552.40												39
40	585.0	566.54	180	30	75	200	40	120	200	40	180	30		40
41	603.0	580.67												41
42	617.0	594.82												42
43	631.2	608.94												43
44	645.4	623.09												44
45	656.0	637.22										30		45
46	673.6	651.36	180	30	75	180	30	120	200	40	180			46
47	687.8	665.51												47
48	701.8	679.63												48
49	716.0	693.78												49
50	726.0	707.91										30		50
51	744.2	722.05												51
52	758.4	736.19												52
53	772.7	750.34												53
54	786.6	764.46												54
55	800.9	778.61												55
56	815.1	792.76												56
57	825.0	806.90	180	30	75	180	30	120	200	40	180	40		57
58	843.3	821.03												58
59	857.5	835.18												59
60	869.0	849.32										40		60
62	899.9	877.60												62
64	928.1	905.89												64
65	942.3	920.04												65
66	956.6	934.19												66
68	984.7	962.46												68
70	1012.9	990.75												70
72	1041.4	1019.05												72
75	1083.8	1061.47												75
76	1095.0	1075.62	180	30	75	180	30	120	200	40	180	40		76
78	1126.2	1103.91												78
80	1154.4	1132.21												80
85	1225.3	1202.92												85
90	1295.9	1273.66												90
95	1366.8	1344.40	180	30	75	180	30	120	200	40	180			95
100	1437.4	1415.11												100
110	1578.9	1556.59												110
114	1635.5	1613.18												114
120	1720.3	1698.07												120
125	1790.9	1768.81												125

KEDJEHJUL FÖRBORRADE

STANDARD SPROCKETS

BESTÄLLNINGSEXEMPEL: Ange **S, D, T** alt. **P** plus **kedjedelning** och **tandantal** ex. **S-2-26** alt. **P-2-50**
HOW TO ORDER: Specify **S, D, T** or **P** plus **chain pitch** and **no. of teeth** ex. **S-2-26** alt. **P-2-50**

Kedja Nr. / Chain No.
ISO 32B
2" x 1 1/4"

Kedjehjul mm

Tandradie r3 51.0
Radie C 6.0
Tandbredd B1 29.4
Tandbredd b1 28.8
Tandbredd B2 87.4
Tandbredd B3 146.0

Sprocket mm

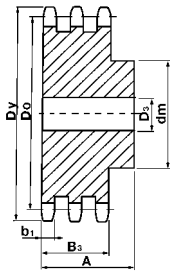
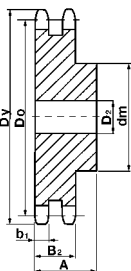
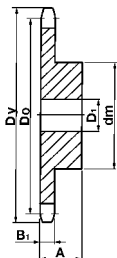
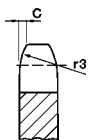
Tooth Radius r3 51.0
Radius C 6.0
Tooth Width B1 29.4
Tooth Width b1 28.8
Tooth Width B2 87.4
Tooth Width B3 146.0

Kedja mm

Delning 50.8
Inv. bredd 30.99
Rulldiam. 29.21

Chain mm

Pitch 50.8
Inside (or internal) 30.99
Roller dia. 29.21

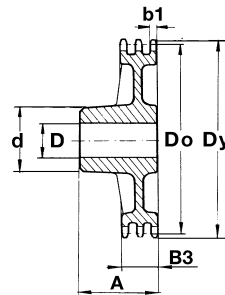
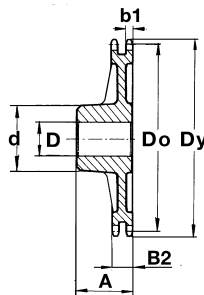
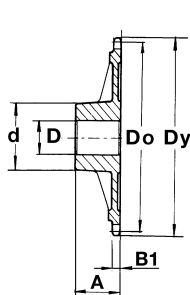
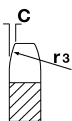


Tandantal No. of teeth Z	Dy	Do	Simplex=S			Duplex=D			Triplex=T			Plant=P Plate=P	Tandantal No. of teeth Z
			dm	D1	A	dm	D2	A	dm	D3	A	D1	
8	152.0	132.74	85	30	80	85	30	120	85	30	180	25	8
9	168.0	148.54	100	30	80	100	30	120	100	30	180	25	9
10	184.0	164.39	115	30	80	115	30	120	115	30	180	25	10
11	200.0	180.31	125	30	80	125	35	120	125	35	180	30	11
12	216.0	196.29	133	30	80	133	35	120	133	35	180	30	12
13	235.0	212.29	145	30	80	145	35	120	145	35	180	30	13
14	251.0	228.29	145	30	80	145	35	120	145	35	180	30	14
15	267.0	244.30	145	30	80	160	35	120	160	35	180	30	15
16	283.0	260.40	160	30	90	160	40	120	160	40	180	30	16
17	299.0	276.46	160	30	90	180	40	120	200	40	180	30	17
18	315.0	292.55	160	30	90	180	40	120	200	40	180	30	18
19	331.0	308.66	160	30	90	200	40	120	200	40	180	30	19
20	347.0	324.71	180	40	90	200	40	120	200	40	180	40	20
21	363.0	340.82	180	40	90	200	40	120	200	40	180	40	21
22	379.0	356.98	180	40	90	200	40	120				40	22
23	396.0	373.08	180	40	90	200	40	120	200	40	180	40	23
24	412.0	389.18	180	40	90	200	40	120				40	24
25	428.0	405.33	180	40	90	200	40	120	200	40	180	40	25
26	444.0	421.44	180	40	90	200	40	120				40	26
27	460.0	437.59											27
28	476.0	453.69	180	40	90	200	40	120				40	28
29	492.0	469.85											29
30	508.0	486.00	180	40	90	200	40	120	200	40	180	40	30
31	525.0	502.13											31
32	541.0	518.27	200	40	90							40	32
33	557.0	534.42											33
34	573.0	550.56											34
35	589.0	566.71	200	40	90							40	35
36	605.0	582.86											36
37	622.0	599.01											37
38	638.0	615.16	200	40	90	200	40	140	200	40	180	40	38
39	654.0	631.31											39
40	670.0	647.47	200	40	90							40	40
41	695.2	663.63											41
42	711.2	679.78											42
43	727.5	695.93											43
44	743.7	712.09											44
45	751.0	728.24										40	45
46	776.0	744.40	220	45	90	220	40	140	200	40	180		46
47	792.0	760.55											47
48	808.2	776.73											48
49	824.5	792.89											49
50	831.8	809.04										40	50
51	856.7	825.20											51
52	872.7	841.35											52
53	889.0	857.53											53
54	905.3	873.68											54
55	921.3	882.84											55
56	937.5	905.99											56
57	945.0	922.16	240	45	90	220	40	140	200	40	180	40	57
58	969.8	938.33											58
59	986.0	954.48											59
60	993.4	970.65										40	60
62	1034.5	1002.97											62
64	1066.8	1035.30											64
65	1083.1	1051.46											65
66	1099.1	1067.64											66
68	1131.6	1099.97											68
70	1163.8	1132.28											70
72	1196.1	1164.62											72
75	1244.6	1213.10											75
76	1252.0	1229.27	240	45	90	220	40	140	200	40	180	40	76
78	1293.1	1261.62											78
80	1325.4	1293.95											80
85	1406.4	1374.78											85
90	1487.2	1455.60											90
95	1568.0	1536.45											95
100	1648.7	1617.27											100
110	1810.1	1778.97											110
114	1875.0	1843.63											114
120	1972.1	1940.64											120
125	2053.1	2021.48											125

KEDJEHJUL GJUTJÄRN

CAST IRON SPROCKETS

DIN 8187
ISO/R 606



B

ISO 06B 3/8" x 7/32"

Kedjehjul / Sprockets	mm	Z	Dy	Do	Simplex			Duplex			Triplex		
					d	D	A	d	D	A	d	D	A
Tandradie / Tooth Radius	r3 10.0	38	119.0	115.34	70	20	32	80	20	40	90	24	56
Radie / Radius	C 1.0	45	141.1	136.54	70	20	32	80	20	40	90	24	56
Tandbredd / Tooth Width	B1 5.3	57	177.5	172.91	70	20	32	80	20	40	90	24	56
Tandbredd / Tooth Width	b1 5.2	76	235.1	230.49	70	20	35	80	20	40	100	24	56
Tandbredd / Tooth Width	B2 15.4	95	292.7	288.08	80	20	40	90	20	45	100	24	56
Tandbredd / Tooth Width	B3 25.6	114	350.3	345.68	80	20	40	95	20	45	100	24	56
		150	459.4	454.82	90	24	45				125	24	60
Kedja / Chain													
Delning / Pitch	mm 9.525												
Inv. bredd / Inside (or internal)	5.720												
Rulldiam. / Roller dia.	6.350												

ISO 08B 1/2" x 5/16"

Kedjehjul / Sprockets	mm	Z	Dy	Do	Simplex			Duplex			Triplex		
					d	D	A	d	D	A	d	D	A
Tandradie / Tooth Radius	r3 13.0	38	158.6	153.80	70	24	40	90	24	50	100	24	60
Radie / Radius	C 1.3	45	188.6	182.07	70	24	40	90	24	50	100	24	60
Tandbredd / Tooth Width	B1 7.2	57	237.1	230.54	70	24	40	90	24	50	100	24	60
Tandbredd / Tooth Width	b1 7.0	76	313.9	307.33	80	24	40	100	24	56	100	24	60
Tandbredd / Tooth Width	B2 21.0	95	390.7	384.11	80	24	45	100	24	56	120	24	67
Tandbredd / Tooth Width	B3 34.9	114	467.4	460.90	80	24	45	100	24	63	120	24	67
Kedja / Chain													
Delning / Pitch	mm 12.70												
Inv. bredd / Inside (or internal)	7.75												
Rulldiam. / Roller dia.	8.51												

ISO 10B 5/8" x 3/8"

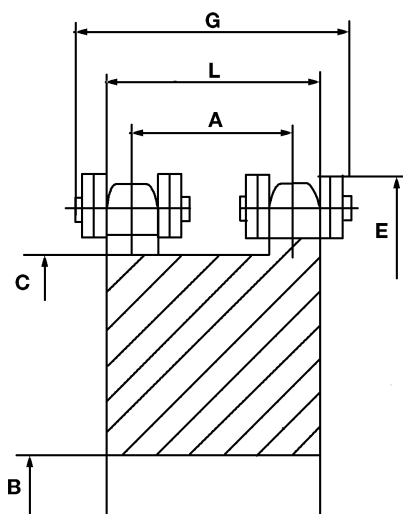
Kedjehjul / Sprockets	mm	Z	Dy	Do	Simplex			Duplex			Triplex		
					d	D	A	d	D	A	d	D	A
Tandradie / Tooth Radius	r3 16.0	38	199.1	192.24	80	24	40	100	30	50	100	32	60
Radie / Radius	C 1.6	45	236.0	227.58	80	24	40	100	30	50	100	32	60
Tandbredd / Tooth Width	B1 9.1	57	296.6	288.18	90	24	45	100	30	56	100	32	63
Tandbredd / Tooth Width	b1 9.0	76	392.5	384.16	90	24	50	100	30	63	110	35	67
Tandbredd / Tooth Width	B2 25.5	95	488.5	480.14	100	24	56	110	30	63	125	35	70
Tandbredd / Tooth Width	B3 42.1	114	584.5	576.13	100	24	56	125	30	70	125	35	80
Kedja / Chain													
Delning / Pitch	mm 15.875												
Inv. bredd / Inside (or internal)	9.650												
Rulldiam. / Roller dia.	10.160												

ISO 12B 3/4" x 7/16"

Kedjehjul / Sprockets	mm	Z	Dy	Do	Simplex			Duplex			Triplex		
					d	D	A	d	D	A	d	D	A
Tandradie / Tooth Radius	r3 19.0	38	238.9	230.69	100	24	56	110	25	63	115	30	70
Radie / Radius	C 2.0	45	283.2	273.10	100	24	56	110	30	63	140	30	70
Tandbredd / Tooth Width	B1 11.1	57	355.9	345.81	100	30	56	120	30	63	140	40	70
Tandbredd / Tooth Width	b1 10.8	76	471.1	460.99	100	30	56	135	30	63	160	40	75
Tandbredd / Tooth Width	B2 30.3	95	586.2	576.17	100	30	65	135	30	70	170	40	82
Tandbredd / Tooth Width	B3 49.8	114	701.4	691.36	100	30	65	135	45	70	170	50	82
Kedja / Chain													
Delning / Pitch	mm 19.05												
Inv. bredd / Inside (or internal)	11.68												
Rulldiam. / Roller dia.	12.07												

KEDJEHJUL FÖR ENKELKEDJOR

DUPLEX PLATEWHEELS FOR TWO SIMPLEX CHAINS



Material: SIS 1650

Kedjehjul för 2 enkelkedjor kan också specialtillverkas efter era önskemål i valfritt material.

Material: SIS 1650

Sprockets for two simplex chains can also be made upon your request and drawing

Best. nr. Code	Tandantal No. of teeth	Deln. diam. Pitch dia.	B	A	C	E	G	L
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3/8" FÖR 2 ENKELKEDJOR ISO 06B-1 / For 2 simplex chains ISO 06B-1

2P-38-15	15	45.82	10	17.8	35	55	33.8	23
2P-38-17	17	51.84	12	17.8	41	61	33.8	23
2P-38-19	19	57.86	12	17.8	47	67	33.8	23
2P-38-21	21	63.91	15	17.8	53	73	33.8	23
2P-38-23	23	69.95	15	17.8	60	79	33.8	23
2P-38-25	25	76.00	15	17.8	66	85	33.8	23

1/2" FÖR 2 ENKELKEDJOR ISO 08B-1 / For 2 simplex chains ISO 08B-1

2P-12-15	15	61.09	15	23.0	48	72	38.0	30
2P-12-17	17	69.11	15	23.0	56	80	38.0	30
2P-12-19	19	77.17	15	23.0	64	88	38.0	30
2P-12-21	21	85.22	15	23.0	72	96	38.0	30
2P-12-23	23	93.27	15	23.0	80	104	38.0	30
2P-12-25	25	101.32	15	23.0	88	112	38.0	30

5/8" FÖR 2 ENKELKEDJOR ISO 10B-1 / For 2 simplex chains ISO 10B-1

2P-58-15	15	76.35	15	25.2	60	91	48.2	34
2P-58-17	17	86.39	15	25.2	70	101	48.2	34
2P-58-19	19	96.44	20	25.2	80	111	48.2	34
2P-58-21	21	106.53	20	25.2	90	121	48.2	34
2P-58-23	23	116.59	20	25.2	100	131	48.2	34

3/4" FÖR 2 ENKELKEDJOR ISO 12B-1 / For 2 simplex chains ISO 12B-1

2P-34-15	15	91.62	20	33.4	71	108	60.4	44
2P-34-17	17	103.68	20	33.4	83	120	60.4	44
2P-34-19	19	115.75	20	33.4	95	132	60.4	44
2P-34-21	21	127.81	25	33.4	107	144	60.4	44

1" FÖR 2 ENKELKEDJOR ISO 16B-1 / For 2 simplex chains ISO 16B-1

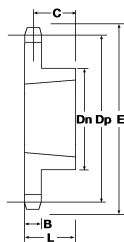
2P-1-15	15	122.17	20	52.5	96	148	101.5	68
2P-1-17	17	138.23	25	52.5	112	164	101.5	68
2P-1-19	19	154.33	30	52.5	128	180	101.5	68
2P-1-21	21	170.41	30	52.5	144	196	101.5	68

KEDJEHJUL FÖR KONISK KLÄMBUSSNING

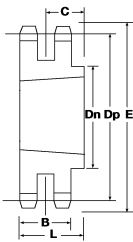
SPROCKETS FOR TAPER BUSH

Kedja Nr.
Chain No.
ISO 06B
3/8" x 7/32"

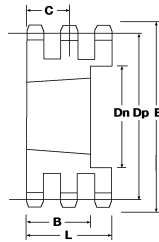
Typ / Type
1 & 2



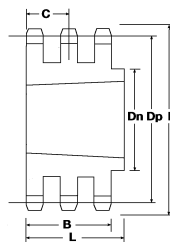
Typ / Type
4 & 5



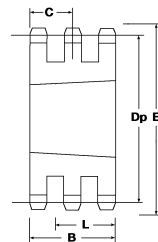
Typ / Type
6



Typ / Type
7 & 8



Typ / Type
9



Simplex B = 5.3

Duplex B = 15.4

Triplex B = 25.6

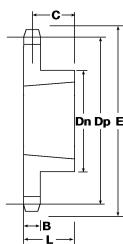
Z	Best. Nr. Code	Buss- ning Busch	Typ Type	Dn min	L	C	Best. Nr. Code	Buss- ning Busch	Typ Type	Dn min	L	C	Best. Nr. Code	Buss- ning Busch	Typ Type	Dn min	L	C	Do	E
16	3S16B	1008	1	45	22	20	3D16B	1008	4	41	22	14.3	3T16B	1008	9	-	22	12.8	48.82	58
17	3S17B	1008	1	45	22	20	3D17B	1008	4	41	22	14.3	3T17B	1008	9	-	22	12.8	51.84	61
18	3S18B	1008	1	45	22	20	3D18B	1008	4	41	22	14.3	3T18B	1108	9	-	22	12.8	54.85	64
19	3S19B	1008	1	47	22	20	3D19B	1008	4	47	22	14.3	3T19B	1108	9	-	22	12.8	57.85	67
20	3S20B	1008	1	50	22	20	3D20B	1008	4	50	22	14.3	3T20B	1108	9	-	22	12.8	60.89	70
21	3S21B	1008	1	50	22	20	3D21B	1008	4	50	22	14.3	3T21B	1108	9	-	22	12.8	63.91	73
22	3S22B	1008	1	60	22	20	3D22B	1210	4	60	25	17.3	3T22B	1210	9	-	25	12.8	66.93	76
23	3S23B	1210	1	60	25	23	3D23B	1210	4	60	25	17.3	3T23B	1210	9	-	25	12.8	69.95	79
24	3S24B	1210	1	60	25	23	3D24B	1210	4	60	25	17.3	3T24B	1210	9	-	25	12.8	72.97	82
25	3S25B	1210	1	60	25	23	3D25B	1210	4	63	25	17.3	3T25B	1210	9	-	25	12.8	76.02	86
26	3S26B	1210	1	60	25	23	3D26B	1210	4	63	25	17.3	3T26B	1210	9	-	25	12.8	79.02	88
27	3S27B	1210	1	60	25	23	3D27B	1210	4	63	25	17.3	3T27B	1210	9	-	25	12.8	82.02	91
28	3S28B	1210	1	60	25	23	3D28B	1210	4	63	25	17.3	3T28B	1210	9	-	25	12.8	85.07	94
29	3S29B	1210	1	60	25	23	3D29B	1210	4	63	25	17.3	3T29B	1210	9	-	25	12.8	88.09	97
30	3S30B	1210	1	60	25	23	3D30B	1210	4	63	25	17.3	3T30B	1610	9	-	25	12.8	91.12	100
31	3S31B	1210	1	60	25	23	3D31B	1210	4	63	25	17.3	3T31B	1610	9	-	25	12.8	94.15	103
32	3S32B	1210	1	60	25	23	3D32B	1210	4	63	25	17.3	3T32B	1610	9	-	25	12.8	97.17	106
33	3S33B	1210	1	60	25	23	3D33B	1210	4	63	25	17.3	3T33B	1610	9	-	25	12.8	100.20	109
34	3S34B	1210	1	60	25	23	3D34B	1210	4	63	25	17.3	3T34B	1610	9	-	25	12.8	103.23	112
35	3S35B	1210	1	60	25	23	3D35B	1210	4	63	25	17.3	3T35B	1610	9	-	25	12.8	106.26	115
36	3S36B	1210	1	60	25	23	3D36B	1210	4	63	25	17.3	3T36B	1610	9	-	25	12.8	109.20	118
37	3S37B	1210	1	60	25	23	3D37B	1210	4	63	25	17.3	3T37B	1610	9	-	25	12.8	112.32	121
38	3S38B	1210	1	60	25	23	3D38B	1610	4	75	25	17.3	3T38B	1610	9	-	25	12.8	115.35	124
39	3S39B	1210	1	63	25	23	3D39B	1610	4	75	25	17.3	3T39B	1610	9	-	25	12.8	118.37	127
40	3S40B	1210	1	63	25	23	3D40B	1610	4	75	25	17.3	3T40B	1610	9	-	25	12.8	121.40	130
42	3S42B	1210	2	63	25	23	3D42B	1610	5	75	25	17.3	3T42B	1610	8	-	25	12.8	127.46	136
45	3S45B	1210	2	63	25	23	3D45B	1610	5	75	25	17.3	3T45B	1610	8	-	25	12.8	136.55	145
46	3S46B	1210	2	63	25	23	3D46B	1610	5	75	25	17.3	3T46B	1610	8	-	25	12.8	139.58	149
48	3S48B	1210	2	63	25	23	3D48B	1610	5	75	25	17.3	3T48B	1610	8	-	25	12.8	145.64	155
50	3S50B	1210	2	63	25	23	3D50B	1610	5	75	25	17.3	3T50B	1610	8	-	25	12.8	151.69	161
54	3S54B	1210	2	63	25	23	3D54B	1610	5	75	25	17.3	3T54B	1610	8	-	25	12.8	163.82	173
57	3S57B	1210	2	63	25	23	3D57B	1610	5	75	25	17.3	3T57B	1610	8	-	25	12.8	172.91	182
60	3S60B	1210	2	63	25	23	3D60B	1610	5	75	25	17.3	3T60B	1610	8	-	25	12.8	181.99	191
65	3S65B	1210	2	63	25	23	3D65B	1610	5	75	25	17.3	3T65B	1610	8	-	25	12.8	197.15	206
70	3S70B	1210	2	63	25	23	3D70B	1610	5	75	25	17.3	3T70B	1610	8	-	25	12.8	212.30	221
76	3S76B	1210	2	63	25	23	3D76B	1610	5	75	25	17.3	3T76B	1610	8	-	25	12.8	230.49	240
80	3S80B	1210	2	63	25	23	3D80B	1610	5	75	25	17.3	3T80B	1610	8	-	25	12.8	242.61	252
95	3S95B	1210	2	63	25	23	3D95B	1610	5	75	25	17.3	3T95B	1610	8	-	25	12.8	288.08	297
114	3S114B	1610	2	63	25	23	3D114B	2012	5	75	32	17.3	3T114B	2012	8	-	32	12.8	345.68	355

KEDJEHJUL FÖR KONISK KLÄMBUSSNING

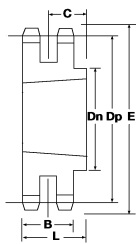
SPROCKETS FOR TAPER BUSH

Kedja Nr.
Chain No.
ISO 08B
1/2" x 5/16"

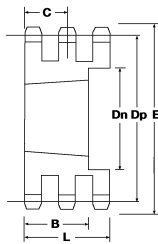
Typ / Type
1 & 2



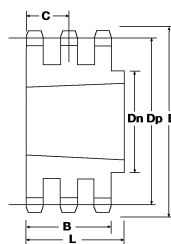
Typ / Type
4 & 5



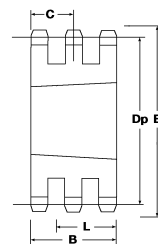
Typ / Type
6



Typ / Type
7 & 8



Typ / Type
9



Simplex B = 7.2

Duplex B = 21.0

Triplex B = 34.9

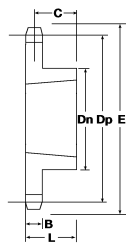
Z	Best. Nr. Code	Buss- ning Busch	Typ Type	Dn min	L	C	Best. Nr. Code	Buss- ning Busch	Typ Type	Dn min	L	C	Best. Nr. Code	Buss- ning Busch	Typ Type	Dn min	L	C	Do	E
15	4S15B	1008	1	46	22	19	4D15B	1008	4	48	22	11.5	4T15B	1008	9	-	22	17.4	61.09	73
16	4S16B	1108	1	50	22	19	4D16B	1008	4	50	22	11.5	4T16B	1008	9	-	22	17.4	65.10	77
17	4S17B	1210	1	60	25	22	4D17B	1210	4	56	25	14.5	4T17B	1210	9	-	25	17.4	69.11	81
18	4S18B	1210	1	60	25	22	4D18B	1210	4	56	25	14.5	4T18B	1210	9	-	25	17.4	73.14	85
19	4S19B	1210	1	63	25	22	4D19D	1210	4	64	25	14.5	4T19B	1210	9	-	25	17.4	77.16	89
20	4S20B	1210	1	63	25	22	4D20B	1210	4	64	25	14.5	4T20B	1210	9	-	25	17.4	81.19	93
21	4S21B	1610	1	71	25	22	4D21B	1610	4	71	25	14.5	4T21B	1610	9	-	25	17.4	85.22	98
22	4S22B	1610	1	71	25	22	4D22B	1610	4	71	25	14.5	4T22B	1610	9	-	25	17.4	89.24	102
23	4S23B	1610	1	76	25	22	4D23B	1610	4	79	25	14.5	4T23B	1610	9	-	25	17.4	93.27	106
24	4S24B	1610	1	76	25	22	4D24B	1610	4	79	25	14.5	4T24B	1610	9	-	25	17.4	97.29	110
25	4S25B	1610	1	76	25	22	4D24B	2012	4	87	32	21.5	4T25B	2012	6	87	32	17.4	101.33	114
26	4S26B	1610	1	76	25	22	4D26B	2012	4	87	32	21.5	4T26B	2012	6	87	32	17.4	105.36	118
27	4S27B	1610	1	76	25	22	4D27B	2012	4	87	32	21.5	4T27B	2012	6	90	32	17.4	109.40	122
28	4S28B	1610	1	76	25	22	4D28B	2012	4	87	32	21.5	4T28B	2012	6	90	32	17.4	113.42	126
29	4S29B	1610	1	76	25	22	4D29B	2012	4	87	32	21.5	4T29B	2012	6	90	32	17.4	117.46	130
30	4S30B	2012	1	90	32	29	4D30B	2012	4	87	32	21.5	4T30B	2012	6	90	32	17.4	121.50	134
31	4S31B	2012	1	90	32	29	4D31B	2012	4	90	32	21.5	4T31B	2012	6	90	32	17.4	125.54	138
32	4S32B	2012	1	90	32	29	4D32B	2012	4	90	32	21.5	4T32B	2012	6	90	32	17.4	129.56	142
33	4S33B	2012	1	90	32	29	4D33B	2012	4	90	32	21.5	4T33B	2012	6	90	32	17.4	133.60	146
34	4S34B	2012	1	90	32	29	4D34B	2012	4	90	32	21.5	4T34B	2012	6	90	32	17.4	137.64	150
35	4S35B	2012	1	90	32	29	4D35B	2012	4	90	32	21.5	4T35B	2517	7	110	45	17.4	141.68	154
36	4S36B	2012	1	90	32	29	4D36B	2012	4	90	32	21.5	4T36B	2517	7	110	45	17.4	145.72	158
37	4S37B	2012	1	90	32	29	4D37B	2012	4	90	32	21.5	4T37B	2517	7	110	45	17.4	149.76	162
38	4S38B	2012	1	90	32	29	4D38B	2012	4	90	32	21.5	4T38B	2517	7	110	45	17.4	153.80	166
40	4S40B	2012	1	90	32	29	4D40B	2012	4	90	32	21.5	4T40B	3020	8	130	51	17.4	161.87	174
42	4S42B	2517	2	110	45	41.5	4D42B	2517	5	110	45	34.5	4T42B	3020	8	130	51	17.4	169.95	182
45	4S45B	2517	2	110	45	41.5	4D45B	2517	5	110	45	34.5	4T45B	3020	8	130	51	17.4	182.07	195
46	4S46B	2517	2	110	45	41.5	4D46B	2517	5	110	45	34.5	4T46B	3020	8	130	51	17.4	186.10	199
48	4S48B	2517	2	110	45	41.5	4D48B	2517	5	110	45	34.5	4T48B	3020	8	130	51	17.4	194.18	207
50	4S50B	2517	2	110	45	41.5	4D50B	2517	5	110	45	34.5	4T50B	3020	8	130	51	17.4	202.26	215
54	4S54B	2517	2	110	45	41.5	4D54B	2517	5	110	45	34.5	4T54B	3020	8	130	51	17.4	218.43	231
57	4S57B	2517	2	110	45	41.5	4D57B	2517	5	110	45	34.5	4T57B	3020	8	130	51	17.4	230.54	243
60	4S60B	2517	2	110	45	41.5	4D60B	2517	5	110	45	34.5	4T60B	3020	8	130	51	17.4	242.66	255
65	4S65B	2517	2	110	45	41.5	4D65B	2517	5	110	45	34.5	4T65B	3020	8	130	51	17.4	262.82	275
70	4S70B	2517	2	110	45	41.5	4D70B	2517	5	110	45	34.5	4T70B	3020	8	130	51	17.4	283.07	296
76	4S76B	2517	2	110	45	41.5	4D76B	2517	5	110	45	34.5	4T76B	3020	8	130	51	17.4	307.33	320
80	4S80B	2517	2	110	45	41.5	4D80B	2517	5	110	45	34.5	4T80B	3020	8	160	51	17.4	323.48	336
95	4S95B	2517	2	110	45	41.5	4D95B	2517	5	110	45	34.5	4T95B	3020	8	160	51	17.4	384.11	397
114	4S114B	2517	2	110	45	41.5	4D114B	2517	5	110	45	34.5	4T114B	3020	8	160	51	17.4	460.90	473

KEDJEHJUL FÖR KONISK KLÄMBUSSNING

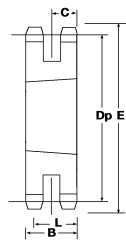
SPROCKETS FOR TAPER BUSH

Kedja Nr.
Chain No.
ISO 10B
5/8" x 3/8"

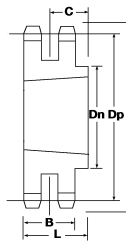
Typ / Type
1 & 2



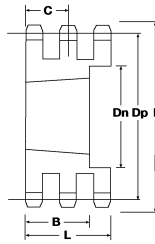
Typ / Type
3



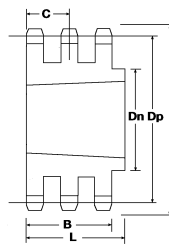
Typ / Type
4 & 5



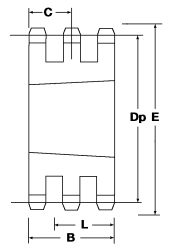
Typ / Type
6



Typ / Type
7 & 8



Typ / Type
9



Simplex B = 9.1

Duplex B = 25.5

Triplex B = 42.1

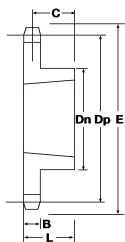
Z	Best. Nr. Code	Buss-ning Busch	Typ Type	Dn min	L	C	Best. Nr. Code	Buss-ning Busch	Typ Type	Dn min	L	C	Best. Nr. Code	Buss-ning Busch	Typ Type	Dn min	L	C	Do	E
13	5S13B	1008	1	46	22	17.5	5D13B	1108	3	-	22	12.7	5T13B	1108	9	-	22	21	66.32	82
14	5S14B	1108	1	53	22	17.5	5D14B	1108	3	-	22	12.7	5T14B	1108	9	-	22	21	71.34	87
15	5S15B	1210	1	63	25	20.5	5D15B	1210	3	-	25	12.7	5T15B	1210	9	-	25	21	76.36	92
16	5S16B	1210	1	63	25	20.5	5D16B	1210	3	-	25	12.7	5T16B	1210	9	-	25	21	81.37	97
17	5S17B	1610	1	71	25	20.5	5D17B	1610	3	-	25	12.7	5T17B	1610	6	71	25	21	86.38	102
18	5S18B	1610	1	71	25	20.5	5D18B	1610	3	-	25	12.7	5T18B	1610	6	71	25	21	91.42	107
19	5S19B	1610	1	76	25	20.5	5D19B	1610	3	-	25	12.7	5T19B	1610	6	71	25	21	96.45	112
20	5S20B	1610	1	76	25	20.5	5D20B	1610	3	-	25	12.7	5T20B	1610	6	71	25	21	101.49	117
21	5S21B	1610	1	76	25	20.5	5D21B	1610	3	-	25	12.7	5T21B	1610	6	71	25	21	106.52	122
22	5S22B	1610	1	76	25	20.5	5D22B	1610	3	-	25	12.7	5T22B	1610	6	71	25	21	111.55	127
23	5S23B	1610	1	76	25	20.5	5D23B	1610	3	-	25	12.7	5T23B	1610	6	71	25	21	116.58	132
24	5S24B	1610	1	76	25	20.5	5D24B	1610	3	-	25	12.7	5T24B	2012	6	90	32	21	121.62	137
25	5S25B	2012	1	90	32	27.5	5D25B	2012	4	90	32	19.3	5T25B	2012	6	90	32	21	126.66	142
26	5S26B	2012	1	90	32	27.5	5D26B	2012	4	90	32	19.3	5T26B	2012	6	90	32	21	131.70	147
27	5S27B	2012	1	90	32	27.5	5D27B	2012	4	90	32	19.3	5T27B	2012	6	90	32	21	136.76	152
28	5S28B	2012	1	90	32	27.5	5D28B	2012	4	90	32	19.3	5T28B	2012	6	90	32	21	141.78	157
29	5S29B	2012	1	90	32	27.5	5D29B	2012	4	90	32	19.3	5T29B	2012	6	90	32	21	146.83	162
30	5S30B	2012	1	90	32	27.5	5D30B	2012	4	90	32	19.3	5T30B	2517	8	110	45	21	151.87	167
31	5S31B	2012	1	90	32	27.5	5D31B	2517	5	110	45	32,3	5T31B	2517	8	110	45	21	156.92	172
32	5S32B	2012	1	90	32	27.5	5D32B	2517	5	110	45	32,3	5T32B	2517	8	110	45	21	161.95	177
33	5S33B	2012	1	90	32	27.5	5D33B	2517	5	110	45	32,3	5T33B	2517	8	110	45	21	167.00	182
34	5S34B	2012	1	90	32	27.5	5D34B	2517	5	110	45	32,3	5T34B	2517	8	110	45	21	172.05	187
35	5S35B	2517	2	110	45	39.5	5D35B	2517	5	110	45	32,3	5T35B	2517	8	110	45	21	177.10	192
36	5S36B	2517	2	110	45	39.5	5D36B	2517	5	110	45	32,3	5T36B	2517	8	110	45	21	182.15	197
37	5S37B	2517	2	110	45	39.5	5D37B	2517	5	110	45	32,3	5T37B	2517	8	110	45	21	187.20	203
38	5S38B	2517	2	110	45	39.5	5D38B	2517	5	110	45	32,3	5T38B	2517	8	110	45	21	192.24	208
40	5S40B	2517	2	110	45	39.5	5D40B	2517	5	110	45	32,3	5T40B	2517	8	110	45	21	202.34	218
42	5S42B	2517	2	110	45	39.5	5D42B	2517	5	110	45	32,3	5T42B	2517	8	110	45	21	212.45	228
45	5S45B	2517	2	110	45	39.5	5D45B	2517	5	110	45	32,3	5T45B	2517	8	110	45	21	227.58	243
46	5S46B	2517	2	110	45	39.5	5D46B	3020	5	130	51	38.3	5T46B	3030	8	130	76	21	232.63	248
48	5S48B	2517	2	110	45	39.5	5D48B	3020	5	130	51	38.3	5T48B	3030	8	130	76	21	242.73	258
50	5S50B	2517	2	110	45	39.5	5D50B	3020	5	130	51	38.3	5T50B	3030	8	130	76	21	252.82	268
54	5S54B	3020	2	130	51	46.5	5D54B	3020	5	130	51	38.3	5T54B	3030	8	130	76	21	273.03	288
57	5S57B	3020	2	130	51	46.5	5D57B	3020	5	130	51	38.3	5T57B	3030	8	130	76	21	288.18	303
60	5S60B	3020	2	130	51	46.5	5D60B	3020	5	130	51	38.3	5T60B	3030	8	130	76	21	303.32	319
65	5S65B	3020	2	130	51	46.5	5D65B	3020	5	130	51	38.3	5T65B	3030	8	130	76	21	328.58	344
70	5S70B	3020	2	130	51	46.5	5D70B	3020	5	130	51	38.3	5T70B	3030	8	130	76	21	353.84	369
76	5S76B	3020	2	130	51	46.5	5D76B	3020	5	130	51	38.3	5T76B	3030	8	130	76	21	384.16	399
95	5S95B	3020	2	130	51	46.5	5D95B	3020	5	130	51	38.3	5T95B	3030	8	130	76	21	480.14	495
114	5S114B	3020	2	130	51	46.5	5D114B	3020	5	130	51	38.3	5T114B	3030	8	130	76	21	576.13	591

KEDJEHJUL FÖR KONISK KLÄMBUSSNING

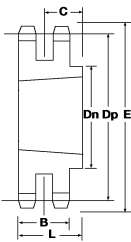
SPROCKETS FOR TAPER BUSH

Kedja Nr.
Chain No.
ISO 12B
3/4" x 7/16"

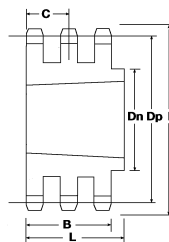
Typ / Type
1 & 2



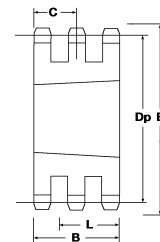
Typ / Type
4 & 5



Typ / Type
7 & 8



Typ / Type
9



Simplex B = 11.1

Duplex B = 30.3

Triplex B = 49.8

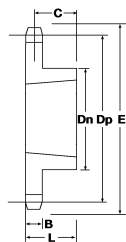
Z	Best. Nr. Code	Buss- ning Busch	Typ Type	Dn min	L	C	Best. Nr. Code	Buss- ning Busch	Typ Type	Dn min	L	C	Best. Nr. Code	Buss- ning Busch	Typ Type	Dn min	L	C	Do	E
13	6S13B	1210	1	63	25	19.5	6D13B	1215	4	60	38	23	6T13B	1215	9	-	38	24.9	79.69	97
14	6S14B	1210	1	63	25	19.5	6D14B	1215	4	60	38	23	6T14B	1215	9	-	38	24.9	85.61	103
15	6S15B	1610	1	71	25	19.5	6D15B	1615	4	72	38	23	6T15B	1615	9	-	38	24.9	91.63	109
16	6S16B	1610	1	71	25	19.5	6D16B	1615	4	72	38	23	6T16B	1615	9	-	38	24.9	97.65	115
17	6S17B	1610	1	76	25	19.5	6D17B	1615	4	80	38	23	6T17B	2012	9	-	32	24.9	103.67	121
18	6S18B	1610	1	76	25	19.5	6D18B	1615	4	80	38	23	6T18B	2012	9	-	32	24.9	109.71	127
19	6S19B	2012	1	90	32	27.0	6D19B	2012	4	90	32	17	6T19B	2012	9	-	32	24.9	115.75	133
20	6S20B	2012	1	90	32	27.0	6D20B	2012	4	90	32	17	6T20B	2012	9	-	32	24.9	121.78	139
21	6S21B	2517	1	108	45	38.5	6D21B	2517	4	108	45	29	6T21B	2517	9	-	45	24.9	127.82	145
22	6S22B	2517	1	108	45	38.5	6D22B	2517	4	108	45	29	6T22B	2517	9	-	45	24.9	133.86	151
23	6S23B	2517	1	110	45	38.5	6D23B	2517	4	110	45	29	6T23B	2517	9	-	45	24.9	139.90	157
24	6S24B	2517	1	110	45	38.5	6D24B	2517	4	110	45	29	6T24B	2517	9	-	45	24.9	145.94	163
25	6S25B	2517	1	110	45	38.5	6D25B	2517	4	110	45	29	6T25B	2517	9	-	45	24.9	152.00	169
26	6S26B	2517	1	110	45	38.5	6D26B	2517	4	110	45	29	6T26B	2517	9	-	45	24.9	158.04	175
27	6S27B	2517	1	110	45	38.5	6D27B	2517	4	110	45	29	6T27B	3020	7	130	51	24.9	164.09	181
28	6S28B	2517	1	110	45	38.5	6D28B	2517	4	110	45	29	6T28B	3020	7	130	51	24.9	170.13	187
29	6S29B	2517	1	110	45	38.5	6D29B	2517	4	110	45	29	6T29B	3020	8	130	51	24.9	176.19	193
30	6S30B	2517	1	110	45	38.5	6D30B	2517	4	110	45	29	6T30B	3020	8	130	51	24.9	182.25	199
31	6S31B	2517	2	110	45	38.5	6D31B	3020	5	130	51	36	6T31B	3030	8	130	76	24.9	188.31	205
32	6S32B	2517	2	110	45	38.5	6D32B	3020	5	130	51	36	6T32B	3030	8	130	76	24.9	194.36	211
33	6S33B	2517	2	110	45	38.5	6D33B	3020	5	130	51	36	6T33B	3030	8	130	76	24.9	200.40	217
34	6S34B	2517	2	110	45	38.5	6D34B	3020	5	130	51	36	6T34B	3030	8	130	76	24.9	206.46	223
35	6S35B	2517	2	110	45	38.5	6D35B	3020	5	130	51	36	6T35B	3030	8	130	76	24.9	212.52	230
36	6S36B	2517	2	110	45	38.5	6D36B	3020	5	130	51	36	6T36B	3030	8	130	76	24.9	218.58	236
37	6S37B	2517	2	110	45	38.5	6D37B	3020	5	130	51	36	6T37B	3030	8	130	76	24.9	224.64	242
38	6S38B	3020	2	130	51	45.5	6D38B	3020	5	130	51	36	6T38B	3030	8	130	76	24.9	230.69	248
40	6S40B	3020	2	130	51	45.5	6D40B	3020	5	130	51	36	6T40B	3030	8	130	76	24.9	242.81	260
42	6S42B	3020	2	130	51	45.5	6D42B	3020	5	130	51	36	6T42B	3030	8	130	76	24.9	254.93	272
45	6S45B	3020	2	130	51	45.5	6D45B	3020	5	130	51	36	6T45B	3030	8	130	76	24.9	273.10	290
46	6S46B	3020	2	130	51	45.5	6D46B	3020	5	130	51	36	6T46B	3030	8	130	76	24.9	279.16	296
48	6S48B	3020	2	130	51	45.5	6D48B	3020	5	130	51	36	6T48B	3030	8	130	76	24.9	291.27	308
50	6S50B	3020	2	130	51	45.5	6D50B	3020	5	130	51	36	6T50B	3030	8	130	76	24.9	303.39	320
54	6S54B	3020	2	130	51	45.5	6D54B	3020	5	130	51	36	6T54B	3030	8	130	76	24.9	327.64	345
57	6S57B	3020	2	130	51	45.5	6D57B	3020	5	130	51	36	6T57B	3030	8	130	76	24.9	345.81	363
60	6S60B	3020	2	130	51	45.5	6D60B	3020	5	130	51	36	6T60B	3030	8	130	76	24.9	363.99	381
65	6S65B	3020	2	130	51	45.5	6D65B	3020	5	130	51	36	6T65B	3030	8	130	76	24.9	394.29	411
70	6S70B	3020	2	130	51	45.5	6D70B	3020	5	130	51	36	6T70B	3030	8	130	76	24.9	424.60	442
76	6S76B	3020	2	130	51	45.5	6D76B	3020	5	130	51	36	6T76B	3030	8	130	76	24.9	460.99	478
95	6S95B	3020	2	130	51	45.5	6D95B	3020	5	130	51	36	6T95B	3030	8	130	76	24.9	576.17	594
114	6S114B	3020	2	130	51	45.5	6D114B	3020	5	130	51	36	6T114B	3030	8	130	76	24.9	691.36	708

KEDJEHJUL FÖR KONISK KLÄMBUSSNING

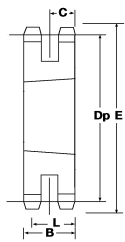
SPROCKETS FOR TAPER BUSH

Kedja Nr.
Chain No.
ISO 16B
1" x 17.02mm

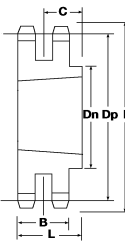
Typ / Type
1 & 2



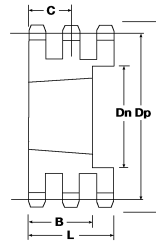
Typ / Type
3



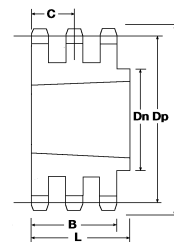
Typ / Type
4 & 5



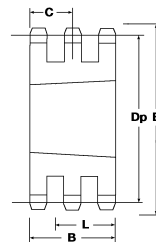
Typ / Type
6



Typ / Type
7 & 8



Typ / Type
9



Simplex B = 16.2

Duplex B = 47.7

Triplex B = 79.6

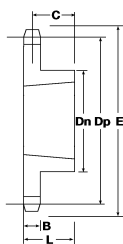
Z	Best. Nr. Code	Buss-ning Busch	Typ Type	Dn min	L	C	Best. Nr. Code	Buss-ning Busch	Typ Type	Dn min	L	C	Best. Nr. Code	Buss-ning Busch	Typ Type	Dn min	L	C	Do	E
13	8S13B	1615	1	73	38	30	8D13B	1615	3	-	38	23.8	8T13B	1615	9	-	38	39.8	106.12	128
14	8S14B	1615	1	73	38	30	8D14B	1615	3	-	38	23.8	8T14B	1615	9	-	38	39.8	114.15	136
15	8S15B	1615	1	76	38	30	8D15B	2012	3	-	32	23.8	8T15B	1615	9	-	38	39.8	122.17	144
16	8S16B	1615	1	76	38	30	8D16B	2012	3	-	32	23.8	8T16B	2517	9	-	45	39.8	130.20	152
17	8S17B	2012	1	90	32	24	8D17B	2517	3	-	45	23.8	8T17B	2517	9	-	45	39.8	138.22	160
18	8S18B	2012	1	90	32	24	8D18B	2517	3	-	45	23.8	8T18B	2517	9	-	45	39.8	146.28	168
19	8S19B	2517	1	110	45	36	8D19B	2517	3	-	45	23.8	8T19B	3030	9	-	76	39.8	154.33	176
20	8S20B	2517	1	110	45	36	8D20B	2517	3	-	45	23.8	8T20B	3030	9	-	76	39.8	162.38	184
21	8S21B	2517	1	110	45	36	8D21B	3020	4	130	51	27.2	8T21B	3030	6	130	76	39.8	170.43	192
22	8S22B	2517	1	110	45	36	8D22B	3020	5	130	51	27.2	8T22B	3030	6	130	76	39.8	178.48	200
23	8S23B	2517	1	110	45	36	8D23B	3020	5	130	51	27.2	8T23B	3535	7	160	89	39.8	186.53	209
24	8S24B	2517	1	110	45	36	8D24B	3020	5	130	51	27.2	8T24B	3535	7	160	89	39.8	194.59	217
25	8S25B	2517	2	110	45	36	8D25B	3020	5	130	51	27.2	8T25B	3535	7	160	89	39.8	202.66	225
26	8S26B	2517	2	110	45	36	8D26B	3020	5	130	51	27.2	8T26B	3535	8	160	89	39.8	210.72	233
27	8S27B	2517	2	110	45	36	8D27B	3020	5	130	51	27.2	8T27B	3535	8	160	89	39.8	218.79	241
28	8S28B	2517	2	110	45	36	8D28B	3020	5	130	51	27.2	8T28B	3535	8	160	89	39.8	226.85	249
29	8S29B	2517	2	110	45	36	8D29B	3020	5	130	51	27.2	8T29B	3535	8	160	89	39.8	234.92	257
30	8S30B	3020	2	130	51	43	8D30B	3030	5	130	76	52.2	8T30B	3535	8	160	89	39.8	243.00	265
31	8S31B	3020	2	130	51	43	8D31B	3030	5	130	76	52.2	8T31B	3535	8	160	89	39.8	251.08	273
32	8S32B	3020	2	130	51	43	8D32B	3030	5	130	76	52.2	8T32B	3535	8	160	89	39.8	259.13	281
33	8S33B	3020	2	130	51	43	8D33B	3030	5	130	76	52.2	8T33B	3535	8	160	89	39.8	267.21	289
34	8S34B	3020	2	130	51	43	8D34B	3030	5	130	76	52.2	8T34B	3535	8	160	89	39.8	275.28	297
35	8S35B	3020	2	130	51	43	8D35B	3030	5	130	76	52.2	8T35B	3535	8	160	89	39.8	283.36	305
36	8S36B	3020	2	130	51	43	8D36B	3030	5	130	76	52.2	8T36B	3535	8	160	89	39.8	291.44	313
37	8S37B	3020	2	130	51	43	8D37B	3030	5	130	76	52.2	8T37B	3535	8	160	89	39.8	299.51	322
38	8S38B	3020	2	130	51	43	8D38B	3030	5	130	76	52.2	8T38B	3535	8	160	89	39.8	307.59	330
40	8S40B	3020	2	130	51	43	8D40B	3030	5	130	76	52.2	8T40B	3535	8	160	89	39.8	323.75	346
42	8S42B	3020	2	130	51	43	8D42B	3030	5	130	76	52.2	8T42B	3535	8	160	89	39.8	339.90	362
45	8S45B	3020	2	130	51	43	8D45B	3030	5	130	76	52.2	8T45B	4040	8	200	102	39.8	364.13	386
46	8S46B	3020	2	130	51	43	8D46B	3030	5	130	76	52.2	8T46B	4040	8	200	102	39.8	372.21	394
48	8S48B	3020	2	130	51	43	8D48B	3030	5	130	76	52.2	8T48B	4040	8	200	102	39.8	388.36	410
50	8S50B	3020	2	130	51	43	8D50B	3030	5	130	76	52.2	8T50B	4040	8	200	102	39.8	404.52	427
54	8S54B	3020	2	130	51	43	8D54B	3030	5	130	76	52.2	8T54B	4040	8	200	102	39.8	436.85	459
57	8S57B	3020	2	130	51	43	8D57B	3535	5	160	89	65.2	8T57B	4040	8	200	102	39.8	461.07	483
60	8S60B	3020	2	130	51	43	8D60B	3535	5	160	89	65.2	8T60B	4040	8	200	102	39.8	485.32	507
65	8S65B	3020	2	130	51	43	8D65B	3535	5	160	89	65.2	8T65B	4040	8	200	102	39.8	525.73	548
70	8S70B	3020	2	130	51	43	8D70B	3535	5	160	89	65.2	8T70B	4040	8	200	102	39.8	566.14	588
76	8S76B	3020	2	130	51	43	8D76B	3535	5	160	89	65.2	8T76B	4040	8	200	102	39.8	614.65	637
95	8S95B	3020	2	130	51	43	8D95B	3535	5	160	89	65.2	8T95B	4040	8	200	102	39.8	768.22	790
114	8S114B	3020	2	130	51	43	8D114B	3535	5	160	89	65.2	8T114B	4040	8	200	102	39.8	921.81	944

KEDJEHJUL FÖR KONISK KLÄMBUSSNING

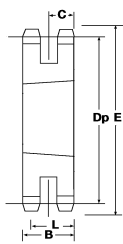
SPROCKETS FOR TAPER BUSH

Kedja Nr.
Chain No.
ISO 20B
1 1/4" x 3/4"

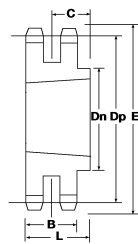
Typ / Type
1 & 2



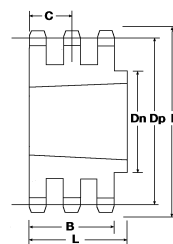
Typ / Type
3



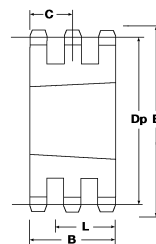
Typ / Type
4 & 5



Typ / Type
7 & 8



Typ / Type
9



Simplex B = 18.5

Duplex B = 54.6

Triplex B = 91.0

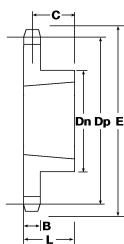
Z	Best. Nr. Code	Buss- ning Busch	Typ Type	Dn min	L	C	Best. Nr. Code	Buss- ning Busch	Typ Type	Dn min	L	C	Best. Nr. Code	Buss- ning Busch	Typ Type	Dn min	L	C	Do	E
13	10S13B	2012	1	90	32	23	10D13B	2012	3	-	32	27.3	10T13B	2525	9	-	64	45.5	132.65	160
14	10S14B	2012	1	100	32	23	10D14B	2012	3	-	32	27.3	10T14B	2525	9	-	64	45.5	142.68	170
15	10S15B	2517	1	110	45	35	10D15B	3020	4	110	64	36.7	10T15B	3030	9	-	76	45.5	152.72	180
16	10S16B	2517	1	110	45	35	10D16B	3020	4	110	64	36.7	10T16B	3030	9	-	76	45.5	162.75	190
17	10S17B	2517	1	110	45	35	10D17B	3020	4	110	64	36.7	10T17B	3030	9	-	76	45.5	172.78	200
18	10S18B	2517	1	110	45	35	10D18B	3020	5	110	64	36.7	10T18B	3535	9	-	89	45.5	182.85	210
19	10S19B	2517	1	110	45	35	10D19B	3030	5	130	76	48.7	10T19B	3535	9	-	89	45.5	192.91	220
20	10S20B	2517	1	115	45	35	10D20B	3030	5	130	76	48.7	10T20B	3535	9	-	89	45.5	202.98	230
21	10S21B	2517	1	115	45	35	10D21B	3030	5	130	76	48.7	10T21B	3535	9	-	89	45.5	213.04	240
22	10S22B	3020	2	130	51	42	10D22B	3030	5	130	76	48.7	10T22B	3535	9	-	89	45.5	223.11	250
23	10S23B	3020	2	130	51	42	10D23B	3030	5	130	76	48.7	10T23B	3535	9	-	89	45.5	233.17	260
24	10S24B	3020	2	130	51	42	10D24B	3030	5	130	76	48.7	10T24B	3535	9	-	89	45.5	243.23	270
25	10S25B	3020	2	130	51	42	10D25B	3030	5	130	76	48.7	10T25B	3535	9	-	89	45.5	253.33	280
26	10S26B	3020	2	130	51	42	10D26B	3030	5	130	76	48.7	10T26B	3535	9	-	89	45.5	263.40	290
27	10S27B	3020	2	130	51	42	10D27B	3030	5	130	76	48.7	10T27B	3535	9	-	89	45.5	273.49	300
28	10S28B	3020	2	130	51	42	10D28B	3030	5	130	76	48.7	10T28B	3535	9	-	89	45.5	283.56	311
29	10S29B	3020	2	130	51	42	10D29B	3030	5	130	76	48.7	10T29B	3535	9	-	89	45.5	293.65	321
30	10S30B	3020	2	130	51	42	10D30B	3030	5	130	76	48.7	10T30B	4040	8	200	102	45.5	303.75	331
31	10S31B	3020	2	130	51	42	10D31B	3030	5	130	76	48.7	10T31B	4040	8	200	102	45.5	313.85	341
32	10S32B	3020	2	130	51	42	10D32B	3030	5	130	76	48.7	10T32B	4040	8	200	102	45.5	323.91	351
33	10S33B	3020	2	130	51	42	10D33B	3030	5	130	76	48.7	10T33B	4040	8	200	102	45.5	334.01	361
34	10S34B	3020	2	130	51	42	10D34B	3030	5	130	76	48.7	10T34B	4040	8	200	102	45.5	344.10	371
35	10S35B	3020	2	130	51	42	10D35B	3030	5	130	76	48.7	10T35B	4040	8	200	102	45.5	354.20	381
36	10S36B	3020	2	130	51	42	10D36B	3030	5	130	76	48.7	10T36B	4040	8	200	102	45.5	364.30	391
37	10S37B	3020	2	130	51	42	10D37B	3030	5	130	76	48.7	10T37B	4040	8	200	102	45.5	374.39	401
38	10S38B	3020	2	130	51	42	10D38B	3535	5	160	89	61.7	10T38B	4545	8	250	115	45.5	384.49	411
40	10S40B	3020	2	130	51	42	10D40B	3535	5	160	89	61.7	10T40B	4545	8	250	115	45.5	404.68	432
42	10S42B	3020	2	130	51	42	10D42B	3535	5	160	89	61.7	10T42B	4545	8	250	115	45.5	424.88	452
45	10S45B	3020	2	130	51	42	10D45B	4040	5	200	102	74.7	10T45B	4545	8	250	115	45.5	455.17	482
46	10S46B	3020	2	130	51	42	10D46B	4040	5	200	102	74.7	10T46B	5050	8	280	127	45.5	465.26	492
48	10S48B	3020	2	130	51	42	10D48B	4040	5	200	102	74.7	10T48B	5050	8	280	127	45.5	485.56	512
50	10S50B	3020	2	130	51	42	10D50B	4040	5	200	102	74.7	10T50B	5050	8	280	127	45.5	505.65	533
54	10S54B	3020	2	130	51	42	10D54B	4040	5	200	102	74.7	10T54B	5050	8	280	127	45.5	546.07	573
57	10S57B	3020	2	130	51	42	10D57B	4040	5	200	102	74.7	10T57B	5050	8	280	127	45.5	576.35	603
60	10S60B	3020	2	130	51	42	10D60B	4040	5	200	102	74.7	10T60B	5050	8	280	127	45.5	606.65	634
65	10S65B	3020	2	130	51	42	10D65B	4040	5	200	102	74.7	10T65B	5050	8	280	127	45.5	657.16	684
70	10S70B	3020	2	130	51	42	10D70B	4040	5	200	102	74.7	10T70B	5050	8	280	127	45.5	707.67	735
76	10S76B	3020	2	130	51	42	10D76B	4040	5	200	102	74.7	10T76B	5050	8	280	127	45.5	768.32	795
95	10S95B	3020	2	130	51	42	10D95B	4040	5	200	102	74.7	10T95B	5050	8	280	127	45.5	960.28	987
114	10S114B	3020	2	130	51	42	10D114B	4040	5	200	102	74.7	10T114B	5050	8	280	127	45.5	1152.26	1179

KEDJEHJUL FÖR KONISK KLÄMBUSSNING

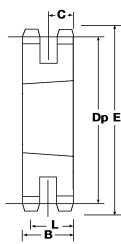
SPROCKETS FOR TAPER BUSH

Kedja Nr.
Chain No.
ISO 24B
1 1/2" x 1"

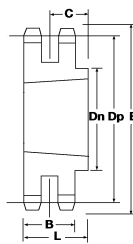
Typ / Type
1 & 2



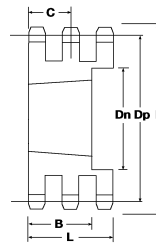
Typ / Type
3



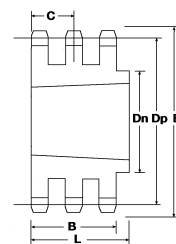
Typ / Type
4 & 5



Typ / Type
6



Typ / Type
7 & 8



Simplex B = 24.1

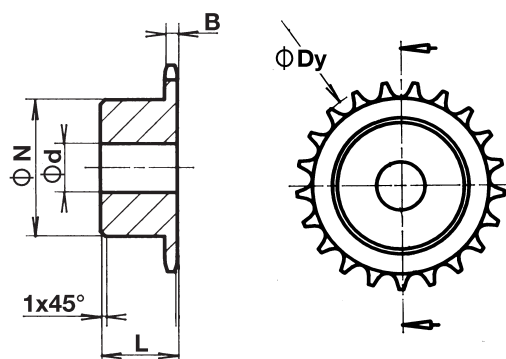
Duplex B = 72.0

Triplex B = 120.3

Z	Best. Nr. Code	Buss- ning Busch	Typ Type	Dn min	L	C	Best. Nr. Code	Buss- ning Busch	Typ Type	Dn min	L	C	Best. Nr. Code	Buss- ning Busch	Typ Type	Dn min	L	C	Do	E
13	12S13B	2517	1	110	45	32	12D13B	2517	3	-	45	36	12T13B	2525	6	110	64	60.0	159.18	193
14	12S14B	2517	1	110	45	32	12D14B	2517	3	-	45	36	12T14B	2525	6	110	64	60.0	171.22	205
15	12S15B	3020	1	130	51	39	12D15B	3020	3	-	51	36	12T15B	3030	6	130	76	60.0	183.26	217
16	12S16B	3020	2	130	51	39	12D16B	3020	3	-	51	36	12T16B	3030	6	130	76	60.0	195.30	229
17	12S17B	3535	1	160	89	77	12D17B	3535	4	160	89	53	12T17B	3535	6	160	89	60.0	207.34	241
18	12S18B	3535	2	160	89	77	12D18B	3535	5	160	89	53	12T18B	3535	6	160	89	60.0	219.42	253
19	12S19B	3535	2	160	89	77	12D19B	3535	5	160	89	53	12T19B	3535	6	160	89	60.0	231.49	265
20	12S20B	3535	2	160	89	77	12D20B	3535	5	160	89	53	12T20B	3535	6	160	89	60.0	243.57	278
21	12S21B	3535	2	160	89	77	12D21B	3535	5	160	89	53	12T21B	3535	6	160	89	60.0	255.65	290
22	12S22B	3535	2	160	89	77	12D22B	3535	5	160	89	53	12T22B	3535	6	160	89	60.0	267.73	302
23	12S23B	3535	2	160	89	77	12D23B	3535	5	160	89	53	12T23B	4040	6	200	102	60.0	279.80	314
24	12S24B	3535	2	160	89	77	12D24B	3535	5	160	89	53	12T24B	4040	6	200	102	60.0	291.88	326
25	12S25B	3535	2	160	89	77	12D25B	4040	5	200	102	66	12T25B	4040	6	200	102	60.0	304.00	338
26	12S26B	3535	2	160	89	77	12D26B	4040	5	200	102	66	12T26B	4040	6	200	102	60.0	316.08	350
27	12S27B	3535	2	160	89	77	12D27B	4040	5	200	102	66	12T27B	4040	6	200	102	60.0	328.19	362
28	12S28B	3535	2	160	89	77	12D28B	4040	5	200	102	66	12T28B	4040	6	200	102	60.0	340.27	374
29	12S29B	3535	2	160	89	77	12D29B	4040	5	200	102	66	12T29B	4040	6	200	102	60.0	352.38	386
30	12S30B	3535	2	160	89	77	12D30B	4040	5	200	102	66	12T30B	4545	6	230	115	60.0	364.50	399
31	12S31B	3535	2	160	89	77	12D31B	4040	5	200	102	66	12T31B	4545	6	230	115	60.0	376.62	411
32	12S32B	3535	2	160	89	77	12D32B	4040	5	200	102	66	12T32B	4545	6	230	115	60.0	388.69	423
33	12S33B	3535	2	160	89	77	12D33B	4040	5	200	102	66	12T33B	4545	6	230	115	60.0	400.81	435
34	12S34B	3535	2	160	89	77	12D34B	4040	5	200	102	66	12T34B	4545	6	230	115	60.0	412.93	447
35	12S35B	3535	2	160	89	77	12D35B	4040	5	200	102	66	12T35B	4545	6	230	115	60.0	425.04	459
36	12S36B	3535	2	160	89	77	12D36B	4040	5	200	102	66	12T36B	4545	6	230	115	60.0	437.16	471
37	12S37B	3535	2	160	89	77	12D37B	4040	5	200	102	66	12T37B	4545	6	230	115	60.0	449.27	483
38	12S38B	4040	2	200	102	90	12D38B	4545	5	230	115	79	12T38B	4545	6	230	115	60.0	461.39	495
40	12S40B	4040	2	200	102	90	12D40B	4545	5	230	115	79	12T40B	5050	8	280	127	60.0	485.62	520
42	12S42B	4040	2	200	102	90	12D42B	4545	5	230	115	79	12T42B	5050	8	280	127	60.0	509.85	544
45	12S45B	4040	2	200	102	90	12D45B	4545	5	230	115	79	12T45B	5050	8	280	127	60.0	546.20	580
46	12S46B	4040	2	200	102	90	12D46B	4545	5	230	115	79	12T46B	5050	8	280	127	60.0	558.32	592
48	12S48B	4040	2	200	102	90	12D48B	4545	5	230	115	79	12T48B	5050	8	280	127	60.0	582.55	617
50	12S50B	4040	2	200	102	90	12D50B	4545	5	230	115	79	12T50B	5050	8	280	127	60.0	606.78	641
54	12S54B	4545	2	230	115	103	12D54B	5050	5	250	127	91	12T54B	5050	8	280	127	60.0	655.28	689
57	12S57B	4545	2	230	115	103	12D57B	5050	5	250	127	91	12T57B	5050	8	280	127	60.0	691.63	726
60	12S60B	4545	2	230	115	103	12D60B	5050	5	250	127	91	12T60B	5050	8	280	127	60.0	727.97	762
65	12S65B	4545	2	230	115	103	12D65B	5050	5	250	127	91	12T65B	5050	8	280	127	60.0	788.59	823
70	12S70B	4545	2	230	115	103	12D70B	5050	5	250	127	91	12T70B	5050	8	280	127	60.0	849.21	883
76	12S76B	4545	2	230	115	103	12D76B	5050	5	250	127	91	12T76B	5050	8	280	127	60.0	921.98	956
95	12S95B	4545	2	230	115	103	12D95B	5050	5	250	127	91	12T95B	5050	8	280	127	60.0	1152.33	1186

KEDJEHJUL, FORMSPRUTADE INJECTION MOULDED SPROCKETS

Kedjehjul för ISO rullkedja
Sprockets for ISO roller chain
Material: Polyacetal (Hostaform C)



För rullkedja ISO 04B-1 rulle 4.0 / For roller chain ISO 04B-1 roller 4.0

Best. Nr. / Code	Z	Dy	B	d	N	L
SD-6-13	13	27.3	2.6	8	18	10
SD-6-15	15	31.0	2.6	8	21	10
SD-6-17	17	35.0	2.6	8	24	13
SD-6-19	19	39.0	2.6	8	24	13
SD-6-21	21	42.5	2.6	10	28	13
SD-6-23	23	46.5	2.6	10	28	13
SD-6-25	25	50.0	2.6	10	28	13

För rullkedja ISO 05B-1 rulle 5.0 / For roller chain ISO 05B-1 roller 5.0

Best. Nr. / Code	Z	Dy	B	d	N	L
SD-8-13	13	36.5	2.8	8	24	13
SD-8-15	15	41.5	2.8	8	24	13
SD-8-17	17	46.5	2.8	10	28	14
SD-8-19	19	52.0	2.8	10	28	14
SD-8-21	21	57.0	2.8	10	28	14
SD-8-23	23	62.5	2.8	10	28	14
SD-8-25	25	67.0	2.8	10	28	14

För rullkedja ISO 06B-1 rulle 6.35 / For roller chain ISO 06B-1 roller 6.35

Best. Nr. / Code	Z	Dy	B	d	N	L
SD-38-13	13	43.0	5.3	8	24	16
SD-38-15	15	49.0	5.3	8	24	16
SD-38-17	17	55.5	5.3	10	28	16
SD-38-19	19	61.5	5.3	10	28	16
SD-38-21	21	68.0	5.3	12	32	20
SD-38-23	23	74.0	5.3	12	32	20
SD-38-25	25	80.0	5.3	12	32	20

För rullkedja 1/2" x 1/8" rulle 7.75 / For rollerchain 1/2" x 1/8" roller 7.75

Best. Nr. / Code	Z	Dy	B	d	N	L
SD-1218-13	13	58.0	3	8	24	16
SD-1218-15	15	66.0	3	8	24	16
SD-1218-17	17	74.0	3	10	28	18
SD-1218-19	19	82.0	3	10	28	18
SD-1218-21	21	90.5	3	12	32	20
SD-1218-23	23	98.5	3	12	32	20
SD-1218-25	25	107.0	3	12	32	20

För rullkedja 1/2" x 3/16" rulle 7.75 / For rollerchain 1/2" x 3/16" roller 7.75

Best. Nr. / Code	Z	Dy	B	d	N	L
SD-316-13	13	58.0	4.4	8	24	17.4
SD-316-15	15	66.0	4.4	8	24	17.4
SD-316-17	17	74.0	4.4	10	28	19.4
SD-316-19	19	82.0	4.4	10	28	19.4
SD-316-21	21	90.5	4.4	12	32	21.4
SD-316-23	23	98.5	4.4	12	32	21.4
SD-316-25	25	107.0	4.4	12	32	21.4

För rullkedja ISO 08B-1 rulle 8.51 / For rollerchain ISO 08B-1 roller 8.51

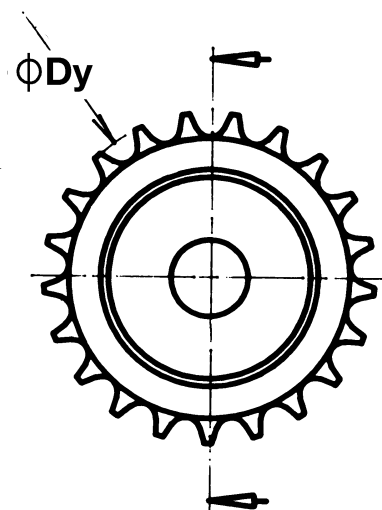
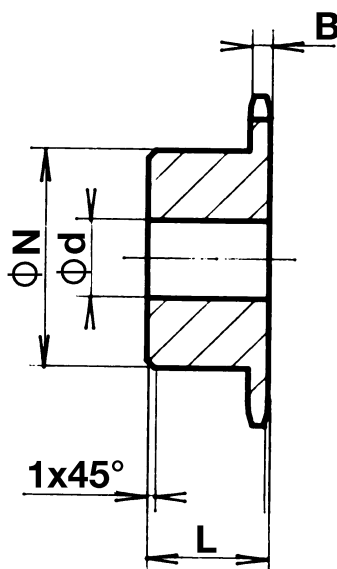
Best. Nr. / Code	Z	Dy	B	d	N	L
SD-12-13	13	58.0	7.2	10	28	20
SD-12-15	15	66.0	7.2	10	28	20
SD-12-17	17	74.0	7.2	12	32	25
SD-12-19	19	82.0	7.2	12	32	25
SD-12-21	21	90.5	7.2	16	36	25
SD-12-23	23	98.5	7.2	16	36	25
SD-12-25	25	107.0	7.2	16	36	25

KEDJEHJUL, FORMSPRUTADE

INJECTION MOULDED SPROCKETS

Kedjehjul i glasfiberförstärkt
polyamid (Nylatron GS)

*Sprockets in glassfibre
reinforced polyamide
(nylatron GS)*



För rullkedja ASA 35-1 rulle 5.88 / For rollerchain ASA 35-1 roller 5.88

Best. nr. / Code	Z	Dy	Do	d	N	L	B
SN-35-9	9	32.0	27.85	10	15.9	19.0	4.1
SN-35-10	10	35.0	30.82	10	19.0	19.0	4.1
SN-35-11	11	38.0	33.81	10	22.2	19.0	4.1
SN-35-12	12	41.0	36.60	10	25.4	19.0	4.1
SN-35-14	14	47.0	42.80	13	31.8	19.0	4.1
SN-35-15	15	50.0	45.81	13	35.0	19.0	4.1
SN-35-16	16	53.0	48.82	13	38.1	19.0	4.1
SN-35-18	18	59.5	54.85	13	42.9	19.0	4.1
SN-35-20	20	65.0	60.89	13	46.0	22.2	4.1
SN-35-24	24	78.0	72.97	13	50.8	22.2	4.1
SN-35-26	26	84.0	79.02	13	57.2	22.2	4.1
SN-35-30	30	96.2	91.12	13	57.2	22.2	4.1
SN-35-35	35	111.5	106.25	13	57.2	22.2	4.1
SN-35-36	36	114.5	109.29	16	57.2	22.2	4.1
SN-35-40	40	126.5	121.40	16	69.8	22.2	4.1
SN-35-45	45	141.6	136.54	16	69.8	25.4	4.1

KONISKA KLÄMBUSSNINGAR

TAPER BUSHES

Bussningar i mm / Taper Bush in mm

Bussn. Nr. <i>Bush No.</i>	(Svetsnav) Nr. <i>Welding Hub</i>	Type <i>Type</i>	Axeldimension / <i>Shaft dimensions</i>																			
1008	-	A	10	11	12	14	16	18	19	20	22	24*	25*									
1108	-	A	10	11	12	14	15	16	18	19	20	22	24	25	26	28*						
1210	(30.25)	A	11	12	14	15	16	18	19	20	22	24	25	26	28	30	32					
1215	(30.40)	A	11	12	14	15	16	18	19	20	22	24	25	26	28	30	32					
1310	-	A	12	14	15	16	18	19	20	22	24	25	28	30	32	35						
1610	(40.25)	A	12	14	15	16	18	19	20	22	24	25	26	28	30	32	35	38	40	42*		
1615	(40.40)	A	12	14	15	16	18	19	20	22	24	25	26	28	30	32	35	38	40	42*		
2012	(50.30)	A	14	15	16	18	19	20	22	24	25	26	28	30	32	35	38	40	42	45	48	50
2017		A	14	15	16	18	19	20	22	24	25	26	28	30	32	35	38	40	42	45	48	50
2517	(65.45)	A	18	19	20	22	24	25	26	28	30	32	35	38	40	42	45	48	50	55	60	65*
2525	-	A	18	19	20	22	24	25	26	28	30	32	35	38	40	42	45	48	50	55	60	65*
3020	(75.50)	A	25	28	30	32	35	38	40	42	45	48	50	55	60	65	70	75				
3030	(75.75)	A	25	28	30	32	35	38	40	42	45	48	50	55	60	65	70	75				
3525	(90.65)	B	28	30	32	35	38	40	42	45	48	50	55	60	65	70	75	80	85	90		
3535	(90.90)	B	28	30	32	35	38	40	42	45	48	50	55	60	65	70	75	80	85	90		
4030	-	B	40	42	45	48	50	55	60	65	70	75	80	85	90	100						
4040	(100.100)	B	40	42	45	48	50	55	60	65	70	75	80	85	90	100						
4535	-	B	55	60	65	70	75	80	85	90	95	100	105	110								
4545	(115.115)	B	55	60	65	70	75	80	85	90	95	100	105	110								
5040	-	B	70	75	80	85	90	100	105	110	115	120	125									
5050	(125.125)	B	70	75	80	85	90	100	105	110	115	120	125									

* Kilspår stämmer ej överens med standard (lägre)

* Key-way is not according to standard (lower)

Bussningar i tum / Taper Bush in inch

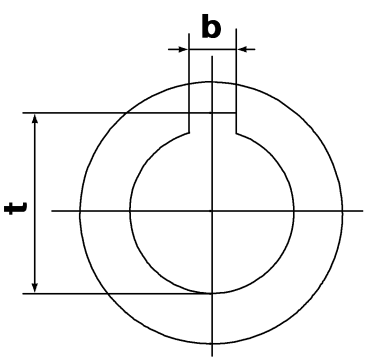
Bussn. Nr. Bush No.	(Svetsnav) Nr. Welding Hub	Type Type	Axeldimension / Shaft dimensions																			
1008	-	A	3/8	7/16	1/2	9/16	5/8	11/16	3/4	13/16	7/8	15/16*	1"*									
1108	-	A	3/8	7/16	1/2	9/16	5/8	11/16	3/4	13/16	7/8	15/16	1"	1"1/16*	1"1/8*							
1210	(30.25)	A	1/2	9/16	5/8	11/16	3/4	13/16	7/8	15/16	1"	1"1/16	1"1/8	1"3/16	1"1/4	1"5/16	1"3/8					
1215	(30.40)	A	1/2	9/16	5/8	11/16	3/4	13/16	7/8	15/16	1"	1"1/16	1"1/8	1"3/16	1"1/4							
1310	-	A	1/2	9/16	5/8	11/16	3/4	13/16	7/8	15/16	1"	1"1/16	1"1/8	1"3/16	1"1/4	1"5/16	1"3/8					
1610	(40.25)	A	1/2	9/16	5/8	11/16	3/4	13/16	7/8	15/16	1"	1"1/16	1"1/8	1"3/16	1"1/4	1"5/16	1"3/8	1"7/16	1"1/2	1"5/8*		
1615	(40.40)	A	1/2	9/16	5/8	11/16	3/4	13/16	7/8	15/16	1"	1"1/16	1"1/8	1"3/16	1"1/4	1"5/16	1"3/8	1"7/16	1"1/2	1"5/8*		
2012	(50.30)	A	3/4	13/16	7/8	15/16	1"	1"1/16	1"1/8	1"3/16	1"1/4	1"5/16	1"3/8	1"7/16	1"1/2	1"5/8	1"3/4	1"7/8	2"			
2017		A	3/4	13/16	7/8	15/16	1"	1"1/16	1"1/8	1"3/16	1"1/4	1"5/16	1"3/8	1"7/16	1"1/2	1"5/8	1"3/4	1"7/8	2"			
2517	(65.45)	A	3/4	7/8	15/16	1"	1"1/16	1"1/8	1"3/16	1"1/4	1"5/16	1"3/8	1"7/16	1"1/2	1"5/8	1"3/4	1"7/8	2"	2"1/8	2"1/4	2"3/8	2"1/2*
2525	-	A	3/4	7/8	15/16	1"	1"1/16	1"1/8	1"3/16	1"1/4	1"5/16	1"3/8	1"7/16	1"1/2	1"5/8	1"3/4	1"7/8	2"	2"1/8	2"1/4	2"3/8	2"1/2*
3020	(75.50)	A	1"1/4	1"5/16	1"3/8	1"7/16	1"1/2	1"5/8	1"3/4	1"7/8	2"	2"1/8	2"1/4	2"3/8	2"1/2	2"5/8	2"3/4	2"7/8	3"			
3030	(75.75)	A	1"1/4	1"5/16	1"3/8	1"7/16	1"1/2	1"5/8	1"3/4	1"7/8	2"	2"1/8	2"1/4	2"3/8	2"1/2	2"5/8	2"3/4	2"7/8	3"			
3525	-	B	1"1/2	1"5/8	1"3/4	1"7/8	2"	2"1/8	2"1/4	2"3/8	2"1/2	2"5/8	2"3/4	2"7/8	3"	3"1/8	3"1/4	3"3/8	3"1/2*			
3535	(90.90)	B	1"1/2	1"5/8	1"3/4	1"7/8	2"	2"1/8	2"1/4	2"3/8	2"1/2	2"5/8	2"3/4	2"7/8	3"	3"1/8	3"1/4	3"3/8	3"1/2*			
4030	-	B	1"3/4	1"7/8	2"	2"1/8	2"1/4	2"3/8	2"1/2	2"5/8	2"3/4	2"7/8	3"	3"1/8	3"1/4	3"3/8	3"1/2	3"3/4*	4"*			
4040	(100.100)	B	1"3/4	1"7/8	2"	2"1/8	2"1/4	2"3/8	2"1/2	2"5/8	2"3/4	2"7/8	3"	3"1/8	3"1/4	3"3/8	3"1/2	3"3/4*	4"*			
4535	-	B	2"1/4	2"3/8	2"1/2	2"5/8	2"3/4	2"7/8	3"	3"1/8	3"1/4	3"3/8	3"1/2	3"3/4	4"	4"1/4*	4"1/2*					
4545	(115.115)	B	2"1/4	2"3/8	2"1/2	2"5/8	2"3/4	2"7/8	3"	3"1/8	3"1/4	3"3/8	3"1/2	3"3/4	4"	4"1/4*	4"1/2*					
5040	-	B	2"3/4	2"7/8	3"	3"1/8	3"1/4	3"3/8	3"1/2	3"3/4	4"	4"1/4	4"1/2	4"3/4	5"*							
5050	(125.125)	B	2"3/4	2"7/8	3"	3"1/8	3"1/4	3"3/8	3"1/2	3"3/4	4"	4"1/4	4"1/2	4"3/4	5"*							

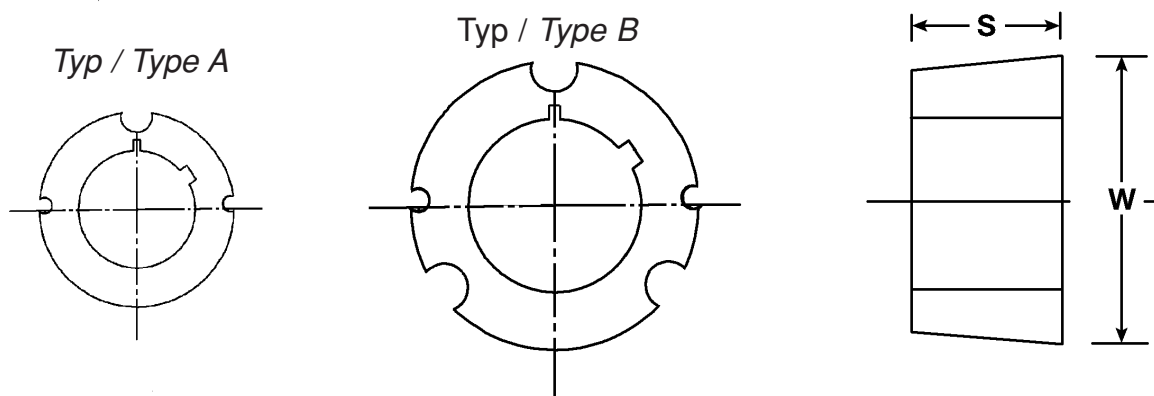
* Kilspår stämmer ej överens med standard (lägre)

* Key-way is not according to standard (lower)

KONISKA KLÄMBUSSNINGAR TAPER BUSHES

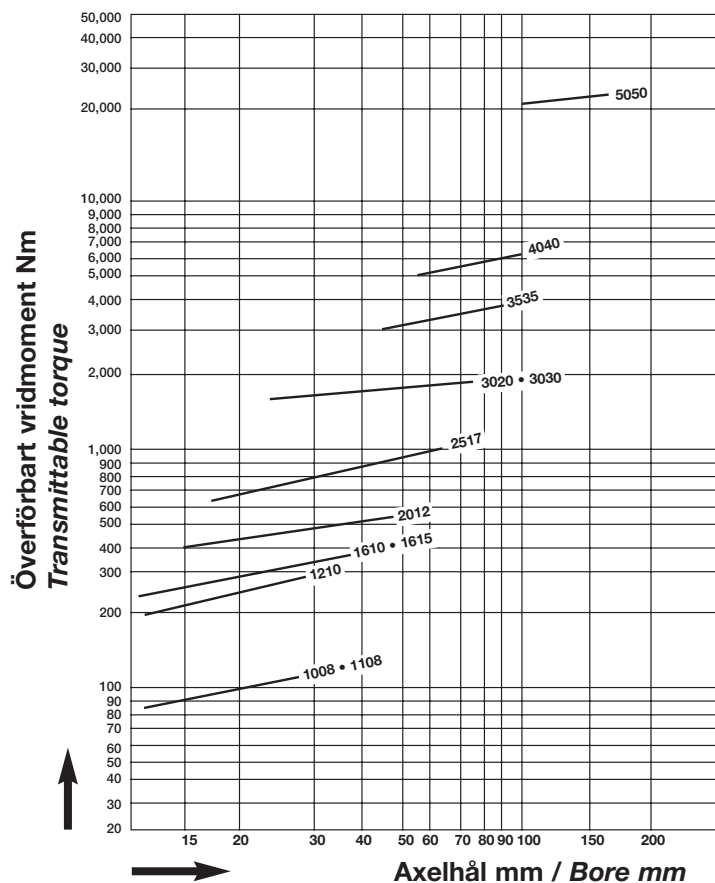
Mått på kil / Measure on key-way

Axelhål mm Bore in mm		b	t		Axelhål i tum Bore in inch		b	t
Från /From	till / to				Från /From	till / to		
10	12	4	D + 1.8		1/4	1/2	1/8	D + 1/16
12	17	5	D + 2.3		1/2	3/4	3/16	D + 3/32
17	22	6	D + 2.8		3/4	1	1/4	D + 1/8
22	30	8	D + 3.3		1	1 1/4	5/16	D + 1/8
30	38	10	D + 3.3		1 1/4	1 1/2	3/8	D + 1/8
38	44	12	D + 3.3		1 1/2	1 3/4	7/16	D + 5/32
44	50	14	D + 3.8		1 3/4	2	1/2	D + 5/32
50	58	16	D + 4.3		2	2 1/2	5/8	D + 7/32
58	65	18	D + 4.4		2 1/2	3	3/4	D + 1/4
65	75	20	D + 4.9		3	2 1/2	7/8	D + 5/16
75	85	22	D + 5.4		3 1/2	4	1	D + 3/8
85	95	25	D + 5.4		4	5	1 1/4	D + 7/16
95	110	28	D + 6.4		5	8	1 1/2	D + 1/2
110	130	32	D + 7.4		6	7	1 3/4	D + 5/8



Överförbart moment med kil Transmittable torque with key-way

Bussn. Nr. Bush No.	Åtdragnings- moment Tightening torque Nm
1008 1108	6
1210 1215	20
1310	20
1610 1615	20
2012	32
2517	50
3020 3030	90
3535	115
4040 4545	195
5050	350



Bussn. Nr. Bush No.	W	S
1008	35	22.3
1108	38	22.3
1210	48	25.4
1215	48	38.1
1310	51	25.4
1610	57	25.4
1615	57	38.1
2012	70	31.8
2517	86	44.5
2525	86	63.5
3020	108	50.8
3030	108	76.2
3525	127	63.5
3535	127	88.9
4030	146	76.2
4040	146	101.6
4535	162	88.9
4545	162	114.3
5040	178	101.6
5050	178	127.0

Reservation för måttförändringar / Reservation for dimensional changes
Mått i mm / Dimensions in mm

SVETSNÄV OCH MELLANHILSOR

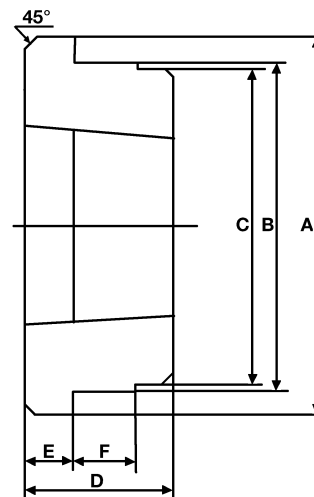
WELDING HUBS AND ADAPTERS

Svetsnav för konisk klämbussning.

Welding hub for taper bush

Material = stål / steel

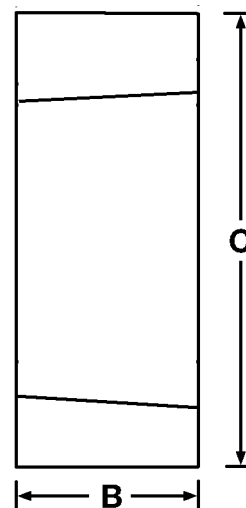
Best. nr. Code	Bussn. Bushing	A	B h8	C	D	E	F
30.25	1210	70	65	64.5	25	9	10
30.40	1215	73	60	58.0	38	16	11
40.25	1610	80	75	74.5	25	9	10
40.40	1615	83	70	68.0	38	16	11
50.30	2012	95	90	89.5	32	12	12
65.45	2517	115	110	109.5	44	19	15
75.50	3020	145	140	139.5	50	19	15
75.75	3030	152	130	125.0	76	25	19
90.65	3525	190	180	179.5	65	25	25
90.90	3535	184	155	151.0	89	32	25
100.100	4040	200	190	189.5	101	32	30
115.115	4545	210	200	199.5	115	40	30
125.125	5050	230	220	219.5	127	40	35



Mellanhylsa / Adapter

Material: GG 20-25

Best. nr. Code	Typ Type	Bussning Bushing	C +0.025 +0.075	B	H9 Kilbredd Key-way width	Kildjup Key-way depth
1008AM	1	1008	45	22		
1008BM	2	1008	45	22	5.0	2.5
1210AM	1	1210	60	25		
1210BM	2	1210	60	25	6.0	3.0
1215AM	1	1215	60	38		
1215BM	2	1215	60	38	6.0	3.0
1610AM	1	1610	70	25		
1610BM	2	1610	70	25	10.0	4.0
1615AM	1	1615	70	38		
1615BM	2	1615	70	38	10.0	4.0
2017AM	1	2017	90	45		
2017BM	2	2017	90	45	12.0	4.0
2517AM	1	2517	105	45		
2517BM	2	2517	105	45	16.0	4.0
2525AM	1	2525	105	64		
2525BM	2	2525	105	64	16.0	4.0
3020AM	1	3020	130	51		
3020BM	2	3020	130	51	20.0	5.0
3030AM	1	3030	130	76		
3030BM	2	3030	130	76	20.0	5.0
3535AM	1	3535	160	89		
3535BM	2	3535	160	89	22.0	5.0
4040AM	1	4040	185	102		
4040BM	2	4040	185	102	24.0	5.0



1 Utan kilspår på ytterdiametern / Without key-way on the outer diameter

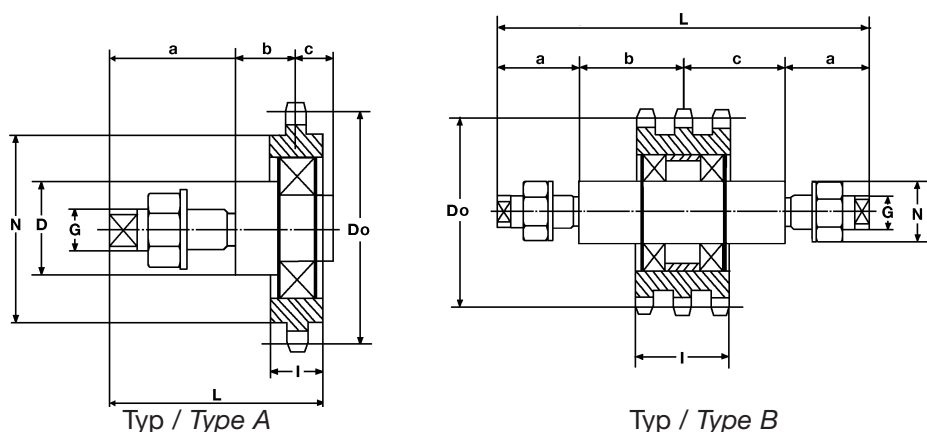
2 Med kilspår på ytterdiametern / With key-way on the outer diameter

SPÄNNHJUL FÖR RULLKEDJA IDLER SPROCKETS FOR ROLLER CHAIN

Typ / Type KS

Typ KS är försedda med en-gångsmorda lager typ Z-ZZ, dessa är fixerade i kedjehjulet med segersäkring (SGH) kan beställas exklusive tapp, bricka och mutter

Type KS have shielded lub-free bearings type Z-ZZ, they are locked in the sprockets with internal circlips, can be ordered without bolt washer and nut.



Best. nr. Code	För kedja For chain	Tand- antal No. of teeth	Deln. diam. Pitch dia. Do	N	I	a	b	c	D	L	G	Typ Type	Lagertyp Bearing type	Antal lager No. of bearings
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FÖR SIMPLEX RULLKEDJA / FOR SIMPLEX ROLLER CHAIN

S- 1738-KS	3/8"	17	51.84	41	18	34	20	9	20	63	10	A	6201-ZZ	1
S-1712-KS	1/2"	17	69.12	55	18	45	25	10	25	80	12	A	6203-ZZ	1
S-1758-KS	5/8"	17	86.40	70	22	55	26	12	35	93	16	A	6205-ZZ	1
S-1734-KS	3/4"	17	103.67	83	38	55	28	22	35	105	20	A	6205-Z	2
S-1734-KSV	3/4"	17	103.67	83	24	55	28	12	35	95	20	A	6206-ZZ	1
S-171-KS	1"	17	138.23	113	40	67	46	24	40	137	24	A	6206Z	2
S-171KSV	1"	17	138.23	113	26	67	46	13	40	126	24	A	6207-ZZ	1
S-17114-KS	1 1/4"	17	172.79	125	45	60	42	85	35	247	20	B	6207-Z	2
S-17112-KS	1 1/2"	17	207.35	150	48	70	60	116	40	316	24	B	6208-Z	2

FÖR DUPLEX RULLKEDJA / FOR DUPLEX ROLLER CHAIN

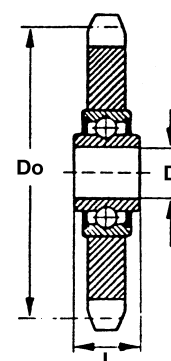
DS-1938-KS	3/8"	19	57.87	-	16	45	30	10	20	85	12	A	6202-ZZ	1
DS-1912-KS	1/2"	19	77.16	-	21	50	34	11	30	95	16	A	6204-ZZ	1
DS-1958-KS	5/8"	19	96.45	80	35	50	33	22	30	105	16	A	6204-Z	2
DS-1934-KS	3/4"	19	115.74	95	43	67	53	24	40	144	24	A	6206-Z	2
DS-171-KS	1"	17	138.23	-	47	70	73	103	40	316	24	B	6208-Z	2

FÖR TRIPLEX RULLKEDJA / FOR TRIPLEX ROLLER CHAIN

TS-1938-KS	3/8"	19	57.87	-	26	45	35	17	25	97	12	A	6202-Z	2
TS-1912-KS	1/2"	19	77.16	-	35	55	51	22	30	128	16	A	6204-Z	2
TS-1958-KS	5/8"	19	96.45	-	42	67	49	26	35	142	20	A	6205-Z	2
TS-1934-KS	3/4"	19	115.74	-	50	60	58	69	35	247	20	B	6207-Z	2
TS-171-KS	1"	17	138.23	-	80	70	89	87	45	316	24	B	6209-Z	2

Typ / Type C

Best. nr. Code	För kedja For chain	Tandantal No. of teeth	Delnings diam. Pitch dia. Do	I	D
S-2138-C	3/8"x7/32"	21	63.91	18.3	16 ^{+0.26} _{+0.13}
S-1818-C	1/2"x1/8"	18	73.14	18.3	16 ^{+0.26} _{+0.13}
S-18316-C	1/2"x3/16"	18	73.14	18.3	16 ^{+0.26} _{+0.13}
S-1612-C	1/2"x5/16"	16	65.10	18.3	16 ^{+0.26} _{+0.13}
S-1812-C	1/2"x5/16"	18	73.14	18.3	16 ^{+0.26} _{+0.13}
S-1758-C	5/8"x3/8"	17	86.30	18.3	16 ^{+0.26} _{+0.13}
S-1534-C	3/4"x7/16"	15	91.63	18.3	16 ^{+0.26} _{+0.13}
S-121-C	1"x17.02	12	98.14	17.7	20 ^{+0.01} _{0.00}
S-13114-C	1 1/4"x3/4"	13	132.65	21.0	25 ^{+0.01} _{0.00}

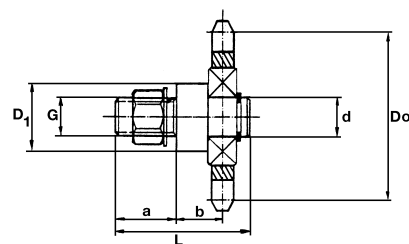


SPÄNNHJUL FÖR RULLKEDJA

IDLER SPROCKETS FOR ROLLER CHAIN

Typ / Type B

Typ B är lämplig där utrymmet är begränsat. Lagret är fastsatt i hjulet med låsvätska. Kan beställas även exklusive tapp, bricka och mutter.

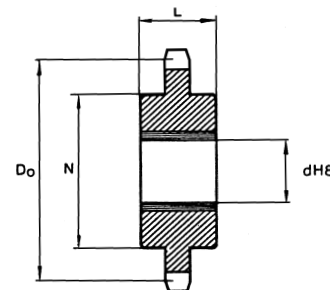


Type B are suitable for small areas. The bearing are fixed to the sprockets with locktite. Can be ordered without bolt, washer and nut

Best. nr. Code	För kedja For chain	Tandantal No. of teeth	Deln. diam. Pitch dia. Do	G mm	I	a	b	d	D1	L	Lagertyp Bearing type	Antal lager No. of bearings
S-1538-B	3/8"	15	45.82	M10	9	30	30	10	15	68	6200-2Z	1
S-15316-B	1/2"	15	61.09	M12	11	32	36	15	20	78	6202-2Z	1
S-1512-B	1/2"	15	61.09	M12	11	32	36	15	20	78	6202-2Z	1
S-1558-B	5/8"	15	76.35	M12	11	32	36	15	20	78	6202-2Z	1
S-1534-B	3/4"	15	91.62	M20	15	40	36	25	35	89	6205-2Z	1
S-151-B	1"	15	122.17	M20	15	40	36	25	35	89	6205-2Z	1

Typ / Type J

Spännhjul Typ J är försedda med självsmörjande bussning. Hjulen är lämpliga för mindre belastningar och låga varvtal.



Idler Typ J have lub-free bronze bushing. It is suitable for low rpm and loads.

Best. nr. Code	För kedja For chain	Tandantal No. of teeth	Deln. diam. Pitch dia. Do	N	L	Axelhål Shaft dia. ø dH8
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FÖR SIMPLEX RULLKEDJA / FOR SIMPLEX ROLLER CHAIN

S-1738-J	3/8"	17	51.84	41	20	10
S-1712-J	1/2"	17	69.12	50	25	12
S-1758-J	5/8"	17	86.40	65	40	20
S-1734-J	3/4"	17	103.67	83	40	20
S-171-J	1"	17	138.23	110	50	25
S-17114-J	1 1/4"	17	172.79	125	60	30
S-17112-J	1 1/2"	17	207.35	150	70	35
S-17134-J	1 3/4"	17	241.91	150	80	45
S-172-J	2"	17	276.46	150	100	50

FÖR DUPLEX RULLKEDJA / FOR DUPLEX ROLLER CHAIN

DS-1738-J	3/8"	17	51.84	41	25	12
DS-1712-J	1/2"	17	69.12	50	30	16
DS-1758-J	5/8"	17	86.40	65	50	25
DS-1734-J	3/4"	17	103.67	83	60	30
DS-171-J	1"	17	138.23	110	70	35
DS-17114-J	1 1/4"	17	172.79	125	80	40
DS-17112-J	1 1/2"	17	207.35	165	80	45
DS-172-J	2"	17	276.46	150	120	60

FÖR TRIPLEX RULLKEDJA / FOR TRIPLEX ROLLER CHAIN

TS-1738-J	3/8"	17	51.84	41	30	16
TS-1712-J	1/2"	17	69.11	50	40	20
TS-1758-J	5/8"	17	86.40	65	60	30
TS-1734-J	3/4"	17	103.67	83	70	35
TS-171-J	1"	17	138.23	-	80	40
TS-17114-J	1 1/4"	17	172.79	140	100	50
TS-17112-J	1 1/2"	17	207.35	-	120	60

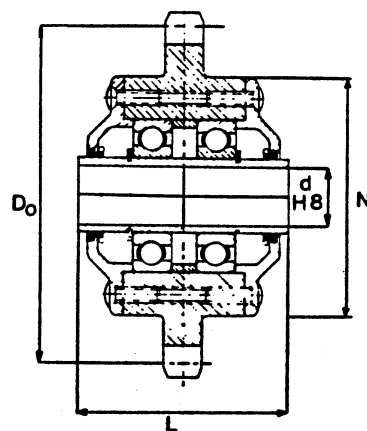
SPÄNNHJUL FÖR RULLKEDJA

IDLER SPROCKETS FOR ROLLER CHAIN

Typ / Type V

Detta spännhjul är lämpligt vid högt varvtal och hög belastning.
God tätning, med engångssmorda lager.

*This idler sprockets are suitable for high rpm and loads.
The idler are sealed and lub-free.*



Best. nr. Code	För kedja For chain	Tandantal No. of teeth	Deln. diam. Pitch dia. Do	N	L	Axelhål Shaft dia. ø dH8
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FÖR SIMPLEX RULLKEDJA / FOR SIMPLEX ROLLER CHAIN

S-2338-V	3/8"	23	69.95	55	40	10
S-1912-V	1/2"	19	77.16	60	42	12
S-1958-V	5/8"	19	96.45	80	50	20
S-1734-V	3/4"	17	103.67	80	70	20
S-171-V	1"	17	138.23	90	75	25
S-17114-V	1 1/4"	17	172.79	100	80	30
S-17112-V	1 1/2"	17	207.79	110	82	35
S-17134-V	1 3/4"	17	241.91	120	86	40
S-172-V	2"	17	276.46	130	90	45

FÖR DUPLEX RULLKEDJA / FOR DUPLEX ROLLER CHAIN

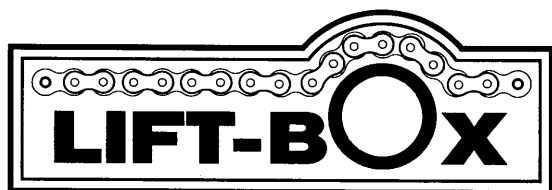
DS-2338-V	3/8"	23	69.95	60	42	12
DS-2112-V	1/2"	21	85.21	70	44	15
DS-1958-V	5/8"	19	96.45	80	70	20
DS-1934-V	3/4"	19	115.740	90	75	25
DS-171-V	1"	17	138.23	100	78	30
DS-17114-V	1 1/4"	17	172.79	110	87	35
DS-17112-V	1 1/2"	17	207.35	120	105	40
DS-172-V	2"	17	276.46	145	128	50

FÖR TRIPLEX RULLKEDJA / FOR TRIPLEX ROLLER CHAIN

TS-2338-V	3/8"	23	69.95	60	60	12
TS-2312-V	1/2"	23	93.27	80	72	20
TS-2358-V	5/8"	23	116.59	100	78	30
TS-2334-V	3/4"	23	139.90	110	80	35
TS-191-V	1"	19	154.32	120	110	40
TS-17114-V	1 1/4"	17	172.79	130	125	45
TS-17112-V	1 1/2"	17	207.35	145	155	50

SPÄNNBOX

CHAIN TENSIONER

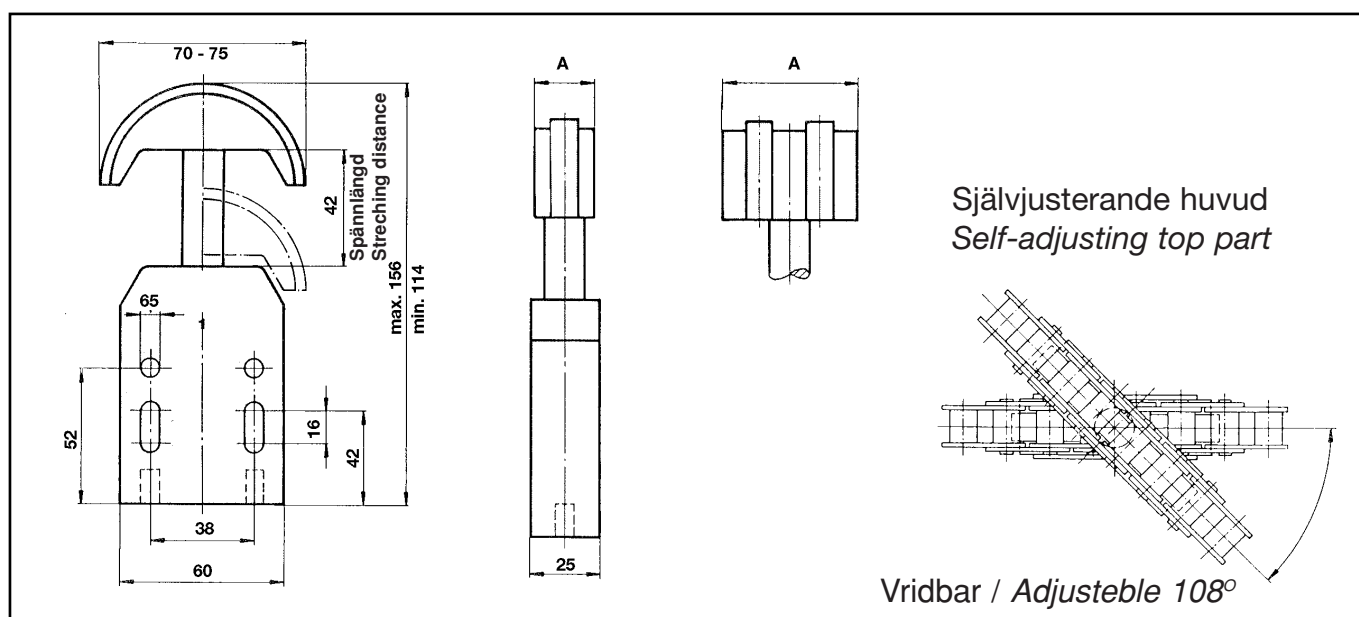


Spännelement för rullkedjor

*Gastricksfjäder med likformig spännkraft längs hela spännlängden.
Självmörjande samt dämpad. Glidskon i UHMW Polyethylene (HD 1000).*

Tensioner for roller chains

*Gas pressure springs with uniform tension pressure.
Self lubricated and damping capacity. Top part in UHMV Polyethylene (HD 1000).*



Simplex

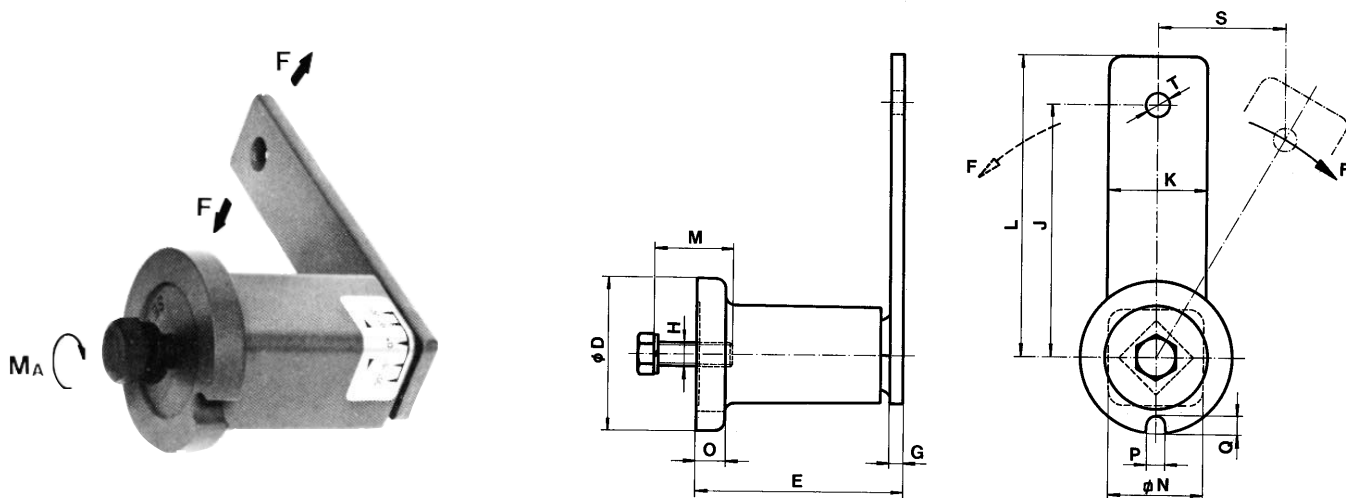
Best. nr. Code	För rullkedja For roller chain		Spänn- kraft Tension pressure	A
			N	mm
KS 05B-1	05 B		60	25
KS 06B-1	06 B	ANSI 35	60	25
KS 08B-1	08 B	ANSI 40	60	25
KS 10B-1	10 B	ANSI 50	60	25
KS 12B-1	12 B	ANSI 60	120	25
KS 16B-1	16 B	ANSI 80	200	40

Duplex

Best. nr. Code	För rullkedja For roller chain		Spänn- kraft Tension pressure	A
			N	mm
KS 05B-2	05 B		60	25
KS 06B-2	06 B	ANSI 35	60	25
KS 08B-2	08 B	ANSI 40	120	25
KS 10B-2	10 B	ANSI 50	120	25
KS 12B-2	12 B	ANSI 60	200	30
KS 16B-2	16 B	ANSI 80	På förfrågan On Request	

SPÄNNELEMENT MED TILLBEHÖR

TENSIONING ELEMENTS WITH ACCESSORIES

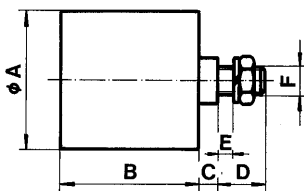


Beställningsnr. Code	F (N)	S max	D	E	G	H	J	K	L	M	N	O	P	Q	T	MA Nm	Vikt Weight Kg
SE11	0 - 80	40.0	35	51 ⁺¹ _{-0.5}	5	M 6	80	20	90.0	20	22	6.0	8.0	5	8.5	10	0.20
SE 11 FZB																	
SE 15	0 - 130	50.0	45	64 ⁺¹ _{-0.5}	5	M 8	100	25	112.5	25	30	8.0	8.5	6	10.5	25	0.40
SE 15 FZB																	
SE 18	0 - 300	50.0	58	78 ^{+1.5} _{-0.5}	6	M 10	100	30	115.0	30	35	10.5	8.5	8	10.5	49	0.60
SE 18 FZB																	
SE 27	0 - 800	65.0	78	107 ⁺² _{-0.5}	7	M 12	130	50	155.0	40	49	15.0	10.5	10	12.5	86	1.70
SE 27 FZB																	
SE 38	0 - 1400	87.5	95	140 ⁺² _{-0.5}	10	M 16	175	60	205.0	40	66	15.0	12.5	12	20.5	210	3.55
SE 38 FZB																	
SE 45	0 - 2300	112.5	115	200 ⁺³ ₋₁	12	M 20	225	70	260.0	50	80	18.0	12.5	12	20.5	410	6.40
SE 45 FZB																	

FZB = Förzinkad / Zink plated, Ma = Åtdragningsmoment / Tightening torque

Spännrulle Kullagrad med fästbult

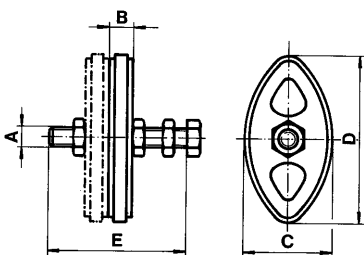
Tensioning roller with bearing and bolt



Beställningsnr. Code	A	B	C	D	E max.	F	Vikt Weight Kg
RSER 3035	30	35	2	14	5	M 8	0.08
RSER 4045	40	45	6	16	7	M 10	0.17
RSER 6060	60	60	8	17	7	M 12	0.40
RSER 8090	80	90	8	25	10	M 20	1.15
RSER 90135	90	135	10	27	12	M 20	1.75

Glidsko / Sliding shoe

Simplex, Duplex



Beställningsnr. Code	För rullkedja For roller chain	A	B	C	D	E	Vikt Weight Kg
P 38S	ISO 06B-1	M 8	10.2	40	74	45	0.05
P 12S	ISO 08B-1	M 10	13.9	50	96	55	0.10
P 58S	ISO 10B-1	M 10	16.6	65	126	55	0.12
P 34S	ISO 12B-1	M 12	19.5	74	148	80	0.18
P 38D	ISO 06B-2	M 8	10.2	40	74	45	0.07
P 12D	ISO 08B-2	M 10	13.9	50	96	55	0.12
P 58D	ISO 10B-2	M 10	16.6	65	126	70	0.17
P 34D	ISO 12B-2	M 12	19.5	74	148	80	0.26

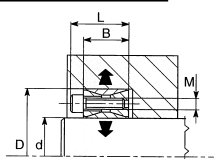
SPÄNNFÖRBAND CLAMPING UNITS



TYP A CCE 2000

Ingen självcentrering
Stort överförbart moment

Not self Centering
Medium-high torques



TYP A CCE 2000

Best. ex. / Order ex. TYP A CCE 2000-d

d mm	D mm	B mm	L mm	M mm	Ts Nm	T Nm	F kN	P N/mm ²
18	47	20	26	M 6	16	290	32	110
19	47	20	26	M 6	16	300	32	110
20	47	20	26	M 6	16	320	32	110
22	47	20	26	M 6	16	340	32	110
24	50	20	26	M 6	16	420	35	110
25	50	20	26	M 6	16	430	34	110
28	55	20	26	M 6	16	600	44	110
30	55	20	26	M 6	16	650	44	110
32	60	20	26	M 6	16	770	48	120
35	60	20	26	M 6	16	830	48	120
38	65	20	26	M 6	16	1100	56	140
40	65	20	26	M 6	16	1150	58	140
42	75	24	32	M 8	38	1800	86	150
45	75	24	32	M 8	38	2000	90	160
48	80	24	32	M 8	38	2100	90	150
50	80	24	32	M 8	38	2200	90	150
55	85	24	32	M 8	38	2900	100	160
60	90	24	32	M 8	38	3100	100	150
65	95	24	32	M 8	38	3600	110	150
70	110	28	38	M 10	75	5800	170	170
75	115	28	38	M 10	75	6200	170	160
80	120	28	38	M 10	75	6700	170	160
85	125	28	38	M 10	75	7700	180	160
90	130	28	38	M 10	75	8200	180	160
95	135	28	38	M 10	75	9800	200	160
100	145	30	42	M 12	130	12000	240	170
110	155	30	42	M 12	130	13000	240	160
120	165	30	42	M 12	130	16000	270	170
130	180	38	50	M 12	130	22000	340	150
140	190	38	50	M 12	130	26000	380	150
150	200	38	50	M 12	130	30000	400	160
160	210	38	50	M 12	130	35000	440	160
170	225	44	58	M 14	200	43000	500	160
180	235	44	58	M 14	200	50000	550	160
190	250	52	66	M 14	200	62000	620	150
200	260	52	66	M 14	200	69000	690	150
220	285	56	72	M 16	300	91000	920	150
240	305	56	72	M 16	300	115000	960	160
260	325	56	72	M 16	300	140000	1050	170
280	355	66	87	M 18	400	170000	1200	150
300	375	66	87	M 18	400	210000	1400	160
320	405	78	101	M 20	580	260000	1600	150
340	425	78	101	M 20	580	270000	1600	140
360	455	90	116	M 22	770	350000	1900	140
380	475	90	116	M 22	770	370000	1900	130
400	495	90	116	M 22	770	390000	1900	120

T _s (Nm)	Åtdragningsmoment per skruv. / Screws tightening torque
T _N (Nm)	Åtdragningsmoment för mutter. / Nut setting torque
T (Nm) F (kN)	Överförbart moment T alternativt axial kraft F med åtdragningsmomentet TS . Observera, endast 100% av T alt. F kan utnyttjas. Torque or axial force transmissible with tightening torque TS . Only 100% of T or F can be used
p (N / mm ²)	Yttryck på nav. / Hub surface pressure



TYP SD CCE 8000

Utvändig klämkoppling, mycket god koncentricitet

External clamping, excellent Concentricity

TYP SD CCE 8000

Best. ex. / Order ex. TYP SD CCE 8000-d

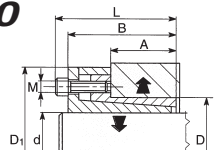
d mm	ds mm	D mm	L mm	B mm	H mm	C max	M mm	Ts Nm	T Nm	F kN
16	12 13 14	41	19	15	11	0.017	M 5	4	50 70 90	9 10 13
24	19 20 21	50	23	19	14	0.017	M 5	4	180 210 250	26 27 29
30	24 25 26	60	25	21	16	0.017	M 5	4	310 340 380	26 27 28
36	28 30 31	72	27	23	18	0.017	M 6	12	460 590 630	50 54 58
44	32 35 36	80	29	25	20	0.032	M 6	12	630 780 860	65 74 77
50	38 40 42	90	31	27	22	0.032	M 6	12	940 1100 1300	79 85 90
55	42 45 48	100	34	30	23	0.032	M 6	12	1200 1500 1900	80 90 100
62	48 50 52	110	34	30	23	0.032	M 6	12	1800 2200 2400	100 110 120
68	50 55 60	115	34	30	23	0.038	M 6	12	2000 2500 3100	100 110 120
75	55 60 65	138	38	33	25	0.048	M 8	30	2500 3200 3900	120 140 150
80	60 65 70	145	38	32	25	0.048	M 8	30	3200 3900 4600	120 140 160
90	65 70 75	155	45	39	30	0.048	M 8	30	4700 6000 7200	170 190 210
100	70 75 80	170	49.5	44	34	0.048	M 8	30	6900 7500 9000	180 220 240
110	75 80 85	185	57	50	39	0.048	M 10	59	7200 9000 11000	230 250 260
115	80 85 90	188	57	50	39	0.048	M 10	59	8500 10000 12000	210 240 270
125	85 90 95	215	61	54	42	0.056	M 10	59	11000 13000 15000	300 320 350
130	90 95 100	215	59	52	42	0.056	M 10	59	13700 15800 18200	300 330 360
140	95 100 105	230	68	60	46	0.056	M 12	100	15000 17000 20000	360 400 420
155	105 110 115	263	70	62	50	0.069	M 12	100	20000 23000 26000	390 420 450
165	115 120 125	290	78	68	56	0.069	M 16	250	36000 39000 44000	630 660 700
175	125 130 135	300	78	68	56	0.079	M 16	250	40000 44000 49000	650 680 720
185	135 140 145	330	96	86	71	0.079	M 16	250	55000 60000 65000	815 875 896
195	140 150 155	350	96	86	71	0.079	M 16	250	66000 76000 82000	950 1000 1100
220	160 165 170	370	114	104	88	0.079	M 16	250	95000 102000 110000	1200 1300 1300
240	170 180 190	405	122	109	92	0.079	M 20	490	120000 140000 160000	1500 1600 1700

SPÄNNFÖRBAND CLAMPING UNITS



TYP B CCE 1000

**Självcenterande.
Medium överförbart
moment.**



Self centering for thin walled hubs Medium torque

TYP B CCE 1000 Best. ex. / Order ex. TYP B CCE 1000-d											
d mm	D mm	D ₁ mm	A mm	B mm	L mm	M mm	Ts Nm	T Nm	F kN	P N/mm ²	
6	14	25	9	21.5	24.5	M 3	2	14	4.8	86	
8	15	27	12	25	29	M 4	5	29	7	110	
10	16	29	14	26	30	M 4	5	36	7	90	
12	18	32	14	26	30	M 4	5	60	10	105	
14	23	38	14	26	30	M 4	5	75	10	90	
15	24	44	16	36	42	M 6	17	180	23	120	
16	24	44	16	36	42	M 6	17	180	23	120	
18	26	47	18	38	44	M 6	17	200	22	120	
19	27	48	18	38	44	M 6	17	210	22	120	
20	28	49	18	38	44	M 6	17	220	22	120	
22	32	54	25	45	51	M 6	17	250	22	120	
24	34	56	25	45	51	M 6	17	270	22	120	
25	34	56	25	45	51	M 6	17	280	22	120	
28	39	61	25	45	51	M 6	17	500	35	150	
30	41	62	25	45	51	M 6	17	530	35	150	
32	43	65	30	50	56	M 6	17	750	45	150	
35	47	69	30	50	56	M 6	17	850	48	140	
38	50	72	30	50	56	M 6	17	930	48	140	
40	53	75	30	50	56	M 6	17	980	48	130	
42	55	78	40	65	73	M 8	41	1000	48	130	
45	59	85	40	65	73	M 8	41	1900	84	130	
48	62	87	45	70	78	M 8	41	2000	84	130	
50	65	92	45	70	78	M 8	41	2700	110	140	
55	71	98	50	75	83	M 8	41	3000	110	130	
60	77	104	50	75	83	M 8	41	3300	110	130	
65	84	111	50	75	83	M 8	41	3600	110	130	
70	90	119	60	91	101	M 10	83	6200	180	130	
75	95	126	60	91	101	M 10	83	6600	180	130	
80	100	131	65	96	106	M 10	83	8700	220	130	
85	106	137	65	96	106	M 10	83	9200	220	130	
90	112	143	65	96	106	M 10	83	11000	240	130	
95	120	153	65	96	106	M 10	83	12000	250	130	
100	125	162	65	102	114	M 12	145	15000	240	130	
120	155	198	90	128	140	M 12	145	17400	300	55	

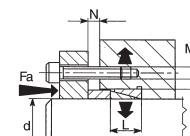
Typ C kan monteras i serie upp till 4st. Förspänningskraften F_A är densamma. De överförbara momenten/kraften T resp. F multipliceras enligt följande: Förspänningskraften (F_A) erhålls genom att antal skruvar (n) på flänsen dras med momentet T_s . Varje skruv producerar då kraften F_s Antal skruvar skall vara $n \times F_s = F_A$

Typ C can be mounted in series up to 4 pcs. The preload force F_A is the same. The transmittable torque / force T and F shall be multiplied acc. to following. F_A Preload force. It is produced by the nr. of screws on the flange, tightened with the torque T_s . Every screw produces the force F_s , and the number of screws should be: $n \times F_s = F_A$. The preload force F_A generates the transmittable axial force F .



TYP C CCE 3000

**Ingen självcentering
Små radiella dimensioner.**



Not self centering small radial dimensions

TYP C CCE 3000 Best. ex. / Order ex. TYP C CCE 3000-d											
d mm	D mm	L mm	1	2	N	3	4	T Nm	F kN	P N/mm ²	F _A kN
6	9	4.5	3	3	3	4	2	0.8	75	4	
8	11	4.5	3	3	3	4	5	1	90	6	
10	13	4.5	3	3	3	4	10	2	100	16	
12	15	4.5	3	3	3	4	11	2	90	16	
14	18	6.3	3	4	4	5	22	3	90	26	
15	19	6.3	3	4	4	5	25	3	90	27	
16	20	6.3	3	4	4	5	26	3	90	27	
18	22	6.3	3	4	4	5	33	3	90	33	
19	24	6.3	3	4	4	5	40	4	90	33	
20	25	6.3	3	4	4	5	44	4	90	33	
22	26	6.3	3	4	4	5	50	4	90	34	
24	28	6.3	3	4	4	5	68	6	100	34	
25	30	6.3	3	4	4	5	75	6	100	37	
28	32	6.3	3	4	4	5	90	6	100	40	
30	35	6.3	3	4	4	5	100	7	100	40	
32	36	6.3	3	4	4	5	120	7	100	40	
35	40	7	3	4	4	5	160	9	100	50	
38	44	7	4	5	5	6	190	10	100	60	
40	45	8	4	5	5	6	230	11	100	70	
42	48	8	4	5	5	6	260	12	100	70	
45	52	10	4	5	5	6	390	17	100	110	
48	55	10	4	5	5	6	430	18	100	110	
50	57	10	4	5	5	6	470	19	100	110	
55	62	10	4	5	5	6	580	21	100	120	
60	68	12	4	5	6	7	840	28	100	160	
65	73	12	4	5	6	7	1000	30	100	160	
70	79	14	4	5	6	7	1300	38	100	200	
75	84	14	4	5	6	7	1500	41	100	220	
80	91	17	5	6	7	8	2100	54	100	300	
90	101	17	5	6	7	8	2700	61	100	320	
100	114	21	5	6	8	9	4200	84	100	440	
110	124	21	5	6	8	9	4300	86	90	450	
120	134	21	5	6	8	9	5100	88	90	450	
130	148	28	6	7	9	11	8100	125	90	650	
140	158	28	6	7	9	11	9400	135	90	690	
150	168	28	6	7	9	11	11000	145	90	720	

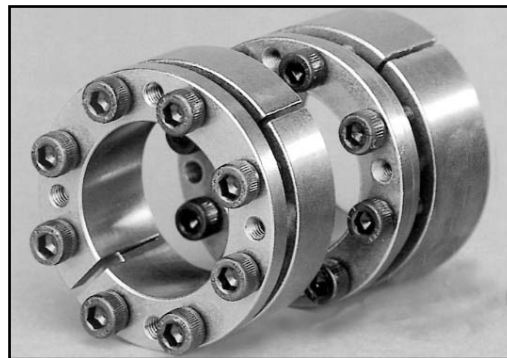
2 TYP C CCE 3000 $T_2 = T$ alt. $F \times 1.6$
3 TYP C CCE 3000 $T_3 = T$ alt. $F \times 1.9$
4 TYP C CCE 3000 $T_4 = T$ alt. $F \times 2.1$
Klass 12.9 på skruv skall användas.
Threaded bolt with class 12.9 should be used

Skruvstorlek Screw size	T _s (Nm)	F _s (kN)
M 6	10	9
M 8	26	16
M 10	49	26
M 12	85	38
M 14	135	52
M 16	210	73
M 18	290	88

SPÄNNFÖRBAND CLAMPING UNITS

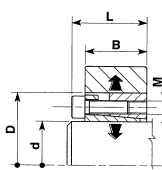
TYP DS-ES

Best. ex. TYP DS/ES-d								DS				ES			
d	D	D _i	A	B	L	M		T _s	T	F	P	T _s	T	F	P
mm	mm	mm	mm	mm	mm	mm		Nm	Nm	kN	N/mm ²	Nm	Nm	kN	N/mm ²
20	47	56	22	28	34	M 6		14	410	41	140	17	320	32	100
22	47	56	22	28	34	M 6		14	450	41	140	17	350	32	100
24	50	59	22	28	34	M 6		14	490	41	130	17	390	32	100
25	50	59	22	28	34	M 6		14	510	41	130	17	400	32	100
28	55	64	22	28	34	M 6		14	570	41	120	17	450	32	90
30	55	64	22	28	34	M 6		14	610	41	120	17	490	32	90
32	60	69	22	28	34	M 6		14	880	55	145	17	700	43	110
35	60	69	22	28	34	M 6		14	960	55	145	17	760	43	110
38	65	74	22	28	34	M 6		14	1000	55	135	17	820	43	100
40	65	74	22	28	34	M 6		14	1100	55	135	17	870	43	100
42	75	84	25	33	41	M 8		35	2200	105	190	41	1700	80	140
45	75	84	25	33	41	M 8		35	2400	105	190	41	1800	80	140
48	80	89	24	33	41	M 8		35	2500	105	175	41	1900	80	130
50	80	89	24	33	41	M 8		35	2600	105	175	41	2000	80	130
55	85	91	24	33	41	M 8		35	2900	105	165	41	2200	80	120
60	90	99	24	33	41	M 8		35	3100	105	155	41	2400	80	120
65	95	104	24	33	41	M 8		35	3400	105	150	41	2600	80	110
70	110	119	29	40	50	M 10		70	6000	170	175	83	4600	130	130
75	115	124	29	40	50	M 10		70	6400	170	170	83	5000	130	130
80	120	129	29	40	50	M 10		70	6800	170	160	83	5300	130	120
85	125	134	29	40	50	M 10		70	9000	210	190	83	7000	160	150
90	130	139	29	40	50	M 10		70	9600	210	185	83	7400	160	140
95	135	144	29	40	50	M 10		70	10200	210	185	83	7800	160	130
100	145	154	32	44	56	M 12		115	12000	235	170	145	9700	200	140
110	155	164	32	44	56	M 12		115	13000	260	160	145	10700	200	130
120	165	174	32	44	56	M 12		115	16000	270	165	145	14600	242	150
130	180	189	40	52	64	M 12		115	23000	350	155	145	19000	300	130
140	190	199	40	54	68	M 14		185	25000	360	150	230	23000	330	140
150	200	209	40	54	68	M 14		185	30000	400	155	230	24500	330	130
160	210	219	40	54	68	M 14		-	-	-	-	230	31300	390	150
180	235	244	50	64	78	M 14		-	-	-	-	230	35000	390	100
200	260	269	50	64	78	M 14		-	-	-	-	230	49000	500	110

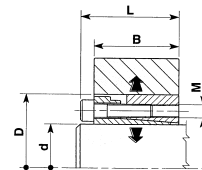


TYP DS (kort)

TYP D



TYP DS



TYP D

TYP DS-D

Självcentrerande. Stort överförbart moment. Under åtdragningsmomentet kan navet förflytta sig axiellt på grund av att dessa typer ej har en positionsring.

TYP DS-D

Self centering without position ring. High transmissible torque. During the clamping the hub can axially displace.

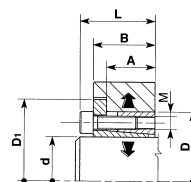
TYP D-E

Best. ex. TYP D/E-d								D				E			
d	D	D _i	A	B	L	M		T _s	T	F	P	T _s	T	F	P
mm	mm	mm	mm	mm	mm	mm		Nm	Nm	kN	N/mm ²	Nm	Nm	kN	N/mm ²
20	47	53	31.0	42	48	M 6		17	530	52	110	17	320	33	70
22	47	53	31.0	42	48	M 6		17	580	52	110	17	360	33	70
24	50	56	31.0	42	48	M 6		17	630	52	100	17	390	33	70
25	50	56	31.0	42	48	M 6		17	660	52	100	17	400	33	70
28	55	61	31.0	42	48	M 6		17	740	52	100	17	450	33	60
30	55	61	31.0	42	48	M 6		17	790	52	100	17	490	33	60
32	60	66	31.0	42	48	M 6		17	1200	70	120	17	690	43	70
35	60	66	31.0	42	48	M 6		17	1300	70	120	17	750	43	70
38	65	71	31.0	42	48	M 6		17	1300	70	110	17	820	43	70
40	65	71	31.0	42	48	M 6		17	1400	70	110	17	860	43	70
42	75	81	36.0	50	58	M 8		41	2000	100	120	41	1300	60	70
45	75	81	36.0	50	58	M 8		41	2200	100	120	41	1400	60	70
48	80	86	36.0	50	58	M 8		41	3200	130	150	41	2000	80	90
50	80	86	36.0	50	58	M 8		41	3300	130	150	41	2000	80	90
55	85	91	36.0	50	58	M 8		41	3600	130	140	41	2200	80	90
60	90	96	36.0	50	58	M 8		41	3900	130	130	41	2400	80	80
65	95	101	36.0	50	58	M 8		41	4300	130	120	41	2600	80	70
70	110	119	46.0	60	70	M 10		83	7500	210	130	83	4600	130	80
75	115	124	46.0	60	70	M 10		83	8000	210	130	83	5000	130	80
80	120	129	46.0	60	70	M 10		83	8500	210	120	83	5200	130	70
85	125	134	46.0	60	70	M 10		83	11400	270	150	83	7000	170	90
90	130	139	46.0	60	70	M 10		83	12000	270	140	83	7400	170	80
100	145	155	52.0	68	80	M 12		145	15000	300	130	145	9800	190	80
110	155	165	52.0	68	80	M 12		145	16500	300	120	145	10700	190	70
120	165	175	52.0	68	80	M 12		145	22500	370	140	145	14600	240	90
130	180	188	52.0	68	80	M 12		145	29000	450	150	145	19000	300	100
140	190	199	58.5	76	90	M 14		210	32000	460	130	230	23000	330	90
150	200	209	58.5	76	90	M 14		210	41000	550	150	230	30000	400	100
160	210	219	58.5	76	90	M 14		210	44000	550	140	230	32000	400	100
170	225	234	58.5	76	90	M 14		210	54500	640	160	230	39000	460	110
180	235	244	58.5	76	90	M 14		210	57500	640	150	230	41000	460	100

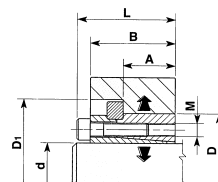


TYP ES (kort)

TYP E



TYP ES



TYP E

TYP ES-E

Självcentrerande. Medium överförbart moment. Under åtdragningsmomentet förblir navet axiellt fixerat, då dessa typer har positionsring.

TYP ES-E

Self centering without position ring. Medium transmissible torque. During the clamping the hub remains axially fixed.

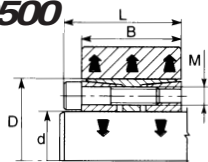
SPÄNNFÖRBAND CLAMPING UNITS



TYP F CCE 9000/9500

Självcentrerande,
stort överförbart moment

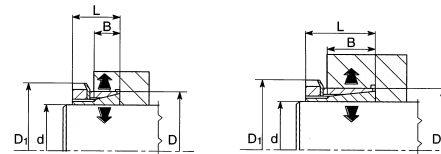
Self centering,
very high torque



TYP H CCE 5000 TYP I CCE 5500

Snabb montering och demontering

Quick mounting and removal



TYP F CCE 9000/9500 *

d mm	D mm	M mm	Ts Nm
25	50	M 6	17
30	55	M 6	17
35	60	M 6	17
40	65	M 6	14
45	75	M 8	41
50	80	M 8	41
55	85	M 8	41
60	90	M 8	41
65	95	M 8	41
70	110	M 10	83
75	115	M 10	83
80	120	M 10	83
85	125	M 10	83
90	130	M 10	83
95	135	M 10	83
100	145	M 12	145
110	155	M 12	145
120	165	M 12	145
130	180	M 14	230
140	190	M 14	230
150	200	M 14	230
160	210	M 14	230
170	225	M 16	355
180	235	M 16	355
190	250	M 16	355
200	260	M 16	355
220	285	M 16	355
240	305	M 16	355

TYP F CCE 9000/9500

B mm	L mm	T Nm	F kN	P N/mm²
45	51	900	70	90
45	51	1100	70	90
45	51	1600	90	110
45	51	2400	120	110
45	51	3300	150	140
64	72	4250	160	100
64	72	5100	200	110
64	72	6100	200	120
64	72	6700	200	110
78	88	10800	320	130
78	88	13000	360	120
78	88	14500	360	130
78	88	16700	390	120
78	88	18100	390	130
78	88	18700	390	110
100	112	26500	520	120
100	112	32000	580	110
100	112	40000	670	120
116	130	51000	790	120
116	130	64000	920	120
116	130	74000	980	130
116	130	84000	1050	130
146	162	109000	1280	120
146	162	123000	1370	120
146	162	139000	1460	120
146	162	146000	1460	110
146	162	140500	1200	90
146	162	210000	1500	110

* Best. ex. / Order ex. TYP F CCE 9000/9500-d

TYP H-I *

d mm	D mm	D _i mm
14	25	32
15	25	32
16	25	32
18	30	38
19	30	38
20	30	38
24	35	45
25	35	45
28	40	52
30	40	52
32	45	58
35	45	58
40	50	65
45	55	70
50	60	75
60	70	85

TYP H

B mm	L mm	TN Nm	T Nm	F kN	P N7mm²
6.5	16.5	55	32	4	110
6.5	16.5	55	35	5	110
6.5	16.5	55	40	5	120
7	17	80	50	6	110
7	17	85	55	6	120
7	17	90	60	6	120
7	17	130	90	8	120
7	17	135	100	8	130
8	20	170	120	9	130
8	20	200	150	10	120
9	22	300	220	13	140
9	22	300	230	13	140
9	23	400	310	16	120
10	25.5	500	390	17	120
10	25.5	620	480	19	120
12	29.5	1050	840	28	120

TYP I

B mm	L mm	TN Nm	T Nm	F kN	P N7mm²
17	29	90	80	10	90
17	29	90	90	12	90
17	29	70	80	10	70
18	32	190	190	22	120
18	32	150	170	18	100
18	32	110	130	13	80
22	36	230	260	22	90
22	36	170	200	16	80
22	36	390	440	12	120
22	36	240	300	20	80
28	42	320	380	23	70
28	42	320	400	23	70
28	44	400	520	23	80
28	45	500	650	23	70
28	46	620	800	32	70
28	52	1050	1400	47	90

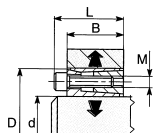
* Best. ex. / Order ex. TYP H-I-d

SPÄNNFÖRBAND CLAMPING UNITS



TYP L

**Självcentrerande.
Medium överförbart
moment.**

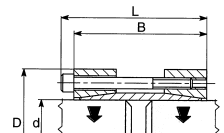


**Self centering
medium torques**



TYP M CCE 7000

**Klämkoppling för
utvändig förbindning
av t.ex. axeländar**



**For connection
of coaxial shafts**

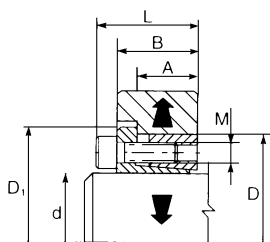
TYP L									Best. ex. / Order ex. TYP L-d	
d mm	D mm	B mm	L mm	M mm	Ts Nm	T Nm	F kN	P N/mm ²		
16	32	17	22	M 4	5	70	9	50		
18	40	18	24	M 6	17	200	23	110		
19	41	18	24	M 6	17	210	23	100		
20	42	18	24	M 6	17	250	25	100		
22	44	18	24	M 6	17	280	26	100		
24	46	18	24	M 6	17	320	27	120		
25	47	18	24	M 6	17	340	27	110		
28	50	18	24	M 6	17	380	27	100		
30	52	18	24	M 6	17	450	30	100		
32	54	18	24	M 6	17	520	32	90		
35	57	21.5	28	M 6	17	630	36	120		
40	62	21.5	28	M 6	17	790	40	110		
45	73	28	36	M 8	41	1540	68	110		
50	78	28	36	M 8	41	1700	68	100		
60	88	28	36	M 8	41	2350	78	100		

TYP M CCE 7000									Best. ex. / Order ex. TYP M CCE 7000-d	
d mm	D mm	B mm	L mm	M mm	Ts Nm	T Nm	F kN			
15	45	50	56	M 6	17	150	17			
16	45	50	56	M 6	17	160	17			
18	50	50	56	M 6	17	180	17			
19	50	50	56	M 6	17	190	17			
20	50	50	56	M 6	17	200	17			
24	55	60	66	M 6	17	360	26			
25	55	60	66	M 6	17	370	26			
28	60	60	66	M 6	17	420	26			
30	60	60	66	M 6	17	450	26			
35	75	75	83	M 8	41	640	31			
40	75	75	83	M 8	41	730	31			
45	85	85	93	M 8	41	1230	47			
50	90	85	93	M 8	41	1370	47			
60	100	85	93	M 8	41	2200	64			
70	115	100	110	M 10	83	3300	80			

SPÄNNFÖRBAND CLAMPING UNITS



TYPE EP



Självcentrerande.
Medium - stort överförbart moment.
Samma yttre diameter med olika
axelhål för varje typ.

Self centering
Medium - high torques.
The same outer diameter with a range
of inner diameters for each type.

B

TYPE EP											
Best. ex. / Order ex. TYPE EP-d-type											
Typ <i>Type</i>	d mm	D mm	D₁ mm	A mm	B mm	L mm	M mm	T_s kN	T Nm	F kN	P N/mm ²
1	14	55	62	23	31	39	8	41	287	41	103
1	16	55	62	23	31	39	8	41	329	41	103
1	18	55	62	23	31	39	8	41	370	41	103
1	19	55	62	23	31	39	8	41	390	41	103
1	20	55	62	23	31	39	8	41	410	41	103
1	22	55	62	23	31	39	8	41	451	41	103
1	24	55	62	23	31	39	8	41	492	41	103
1	25	55	62	23	31	39	8	41	513	41	103
1	28	55	62	23	31	39	8	41	575	41	103
1	30	55	62	23	31	39	8	41	616	41	103

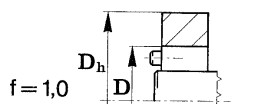
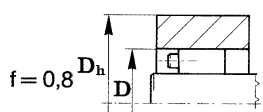
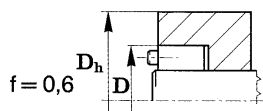
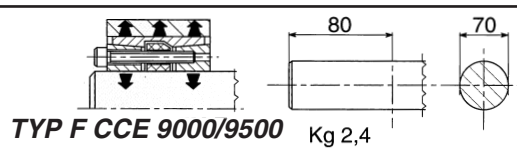
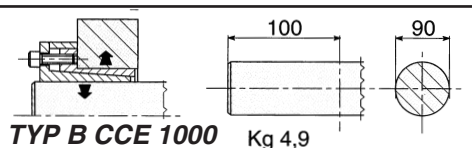
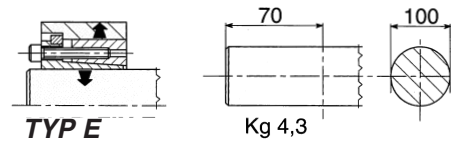
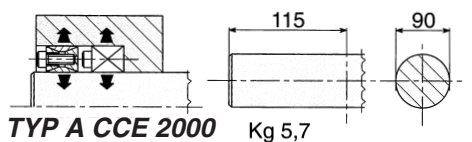
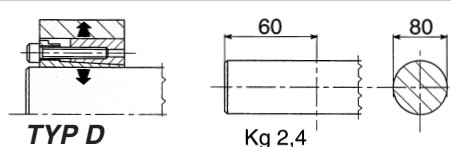
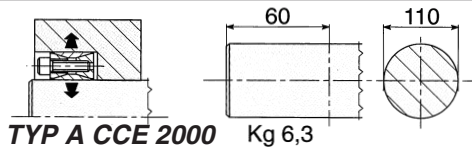
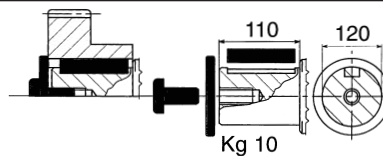
2	24	65	72	23	31	39	8	41	616	51	111
2	25	65	72	23	31	39	8	41	641	51	111
2	28	65	72	23	31	39	8	41	718	51	111
2	30	65	72	23	31	39	8	41	770	51	111
2	32	65	72	23	31	39	8	41	821	51	111
2	35	65	72	23	31	39	8	41	898	51	111
2	38	65	72	23	31	39	8	41	975	51	111
2	40	65	72	23	31	39	8	41	1026	51	111

3	30	80	88	26	34	42	8	41	1077	72	108
3	32	80	88	26	34	42	8	41	1150	72	108
3	35	80	88	26	34	42	8	41	1257	72	108
3	38	80	88	26	34	42	8	41	1364	72	108
3	40	80	88	26	34	42	8	41	1436	72	108
3	42	80	88	26	34	42	8	41	1509	72	108
3	45	80	88	26	34	42	8	41	1616	72	108
3	48	80	88	26	34	42	8	41	1723	72	108
3	50	80	88	26	34	42	8	41	1796	72	108

TEKNISKA SPECIFIKATIONER TECHNICAL INFORMATION

Tillåter mindre samt kortare axlar utan någon axiell fixering.

Allows a smaller and shorter shafts without any need of an axial fixing



p Yttryck på navet.
Hub surface pressure

f Överföringsfaktor
Form factor

σ Sträckgränsen för navmaterialet.
Hub material yield point

$$D_h \min = C \times D$$

TYP	Tolerans axel Tolerance shaft	Tolerans hål Tolerance bore	Ytjämnhet Surface roughness
A	k11 - h11	N11 - H11	$R_t \leq 16 \mu m$
SD - $d_s < 30$	j6	H6	$R_t \leq 16 \mu m$
$30 < d_s < 65$	h6	H6	$R_t \leq 16 \mu m$
$65 < d_s < 105$	g6	H6	$R_t \leq 16 \mu m$
$110 < d_s < 210$	g6	H7	$R_t \leq 16 \mu m$
C - $d < 38$	h6	H7	$R_t \leq 16 \mu m$
$d < 38$	h8	H8	$R_t \leq 16 \mu m$
B-D-DS-E-ES-F-H-I-L-M-EP	h8	H8	$R_t \leq 16 \mu m$

p N/mm ²	f	C Material G 25 $\sigma = 180 \text{ N/mm}^2$	C Material St 37 $\sigma = 220 \text{ N/mm}^2$	C Material C 40 $\sigma = 300 \text{ N/mm}^2$
60	0.6	1.25	1.18	1.12
	0.8	1.30	1.23	1.18
	1.0	1.42	1.32	1.22
80	0.6	1.31	1.25	1.18
	0.8	1.45	1.35	1.24
	1.0	1.61	1.46	1.31
100	0.6	1.41	1.32	1.22
	0.8	1.61	1.46	1.31
	1.0	1.86	1.63	1.41
130	0.6	1.59	1.45	1.30
	0.8	1.93	1.67	1.44
	1.0	2.49	1.97	1.59
160	0.6	1.81	1.60	1.39
	0.8	2.43	1.94	1.58
	1.0	4.12	2.52	1.81

Servicefaktor

Värdena för T och F måste korrigeras med en servicefaktor från tabellen

Duty factor

The values T and F on the catalogue must be corrected with a duty depending from the type of work

Belastning / Load

Motor	Konstant Constant	Lätt växlande belastn. Light over loads	Tung växlande belastn. Heavy over loads
Elektrisk Electric	1.0	1.5	2.0
Förbränning Combustion	1.5	2.0	2.5

TEKNISKA SPECIFIKATIONER

TECHNICAL INFORMATION

Montering

Rengör och anolja alla kontaktytor inklusive skruvarna. Använd ej olja som innehåller Molybdendisulfid. Dra åt skruvarna lätt samt centrera vid behov och rikta. Dra åt skruvarna kryssvis med några steg i taget tills rätt åtdragningsmoment uppnåts. Gör en efterkontroll när alla skruvarna är dragna.

Demontering

Lossa alla skruvar några varv.

TYP A CCE 2000

Delar sig normalt själv när skruvarna lossas. Knacka lätt på skruvskallarna för att den bakre ringen skall släppa (se fig.1). Ifall frontringen sitter fast skruva ur de silverplätterade skruvarna, avdragningshålen finns här under. Använd skruvar av 1 dim. större för att dra ut frontringen (se fig. 2). Avdragningshålen har endast 3 gånger.

TYP B CCE 1000, D, DS, E, ES, L samt EP

Demontera samtliga skruvar och skruva i dessa i avdragningshålen i innerringen. Pressa isär ytter och innerring genom att dra åt skruvarna. Efter att spännförbandet lossats och urtaget ur navet monteras skruvarna rätt igen (se fig. 3 och 4).

TYP F CCE 9000/9500

Demontering 1 (se fig. 5) Demontera samtliga skruvar, skruva i dessa i de gängade hålen i frontringen och lossa denna genom att dra åt skruvarna. *Demontering 2* (se fig. 6) skruva i skruvarna i de gängade hålen i mittflänsen och dra åt för att pressa ut den bakre ringen.

Installation

Clean and slightly oil all contact surface, including screw threads, screw heads, shaft and hub. Do not use oils containing Molybdenum Disulphide. Tighten screw lightly and align hub. Tighten screws in diametrically opposite sequence in two or three stages up to the catalogue tightening torque TS. Re-check tightening torque by applying it to all the screws.

Removal

Loosen all screws by a few turns

TYP A CCE 2000

Normally it release itself because of the wide cone angle; if necessary lightly tap the screws to release the rear thrust ring (fig. 1). If the front thrust ring is locked, use screws of next size up, screwed in to the removal pull-out threads, located under the silver plated screws, and pull the front ring off (fig. 2). The removal threads have only 3 threads.

TYP B CCE 1000, D, DS, E, ES, L samt EP

Remove the screws and screw them into the release threads of the front ring, pressing off the rear ring and releasing MIAB-FIX (fig. 3 and 4). Remove the screws from the release threads only after MIAB-FIX has been taken out of the hub.

TYP F CCE 9000/9500

Dismounting 1 (fig. 5): Remove the screws and screw them in the threaded bores in the front thrust ring and release it.

Dismounting 2 (fig. 6): Screw the screws in the threaded bores in the central flange and release the rear thrust ring.

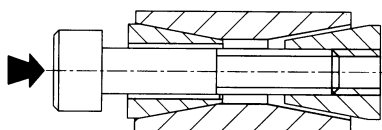


Fig. 1

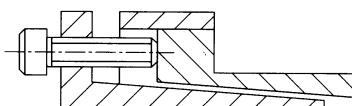


Fig. 3
CONEX B

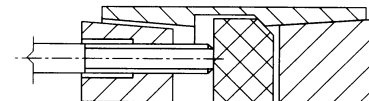


Fig. 5
CONEX F

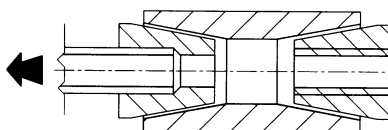


Fig. 2
CONEX A

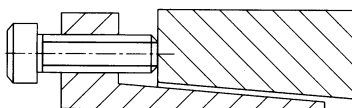


Fig. 4
CONEX D, DS, E, ES, L, EP

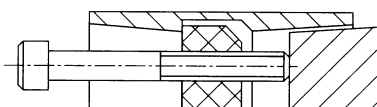


Fig. 6
CONEX F



RCK®

CLAMPING ELEMENTS

SERIES RCK 11	page 6
SERIES RCK 13	7
SERIES RCK 15	8
SERIES RCK 16	9
SERIES RCK 19	10
SERIES RCK 40	11
SERIES RCK 45	12
SERIES RCK 50	13
SERIES RCK 55	14
SERIES RCK 60	15
SERIES RCK 61	16
SERIES RCK 70	17
SERIES RCK 71	18
SERIES RCK 80	19
SERIES RCK 95	20

MINIMUM HUB DIAMETER CHECK D_m

After choosing the clamping element type with the required characteristics it is necessary to make a check on the minimum extern diameter of the hub (D_m), which has to resist to the solicitations caused by the high pressures developed by the clamping element. The check is purely static and concerns just solicitations caused by the clamping element:

$$D_m \geq D \times \sqrt{\frac{R_{s0.2} + (P_m \times C)}{R_{s0.2} - (P_m \times C)}}$$

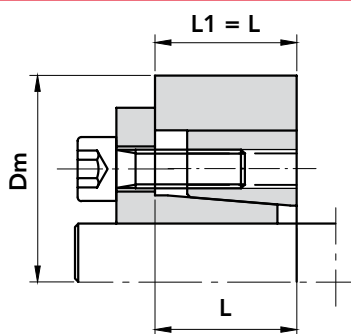
Where: D_m = Extern diameter of the hub (mm)

D = Extern diameter of the clamping element (mm)

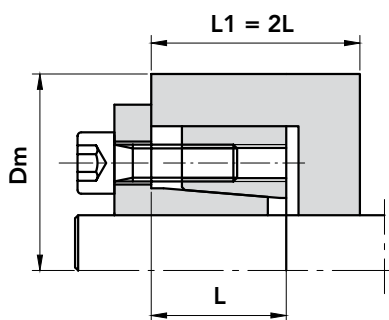
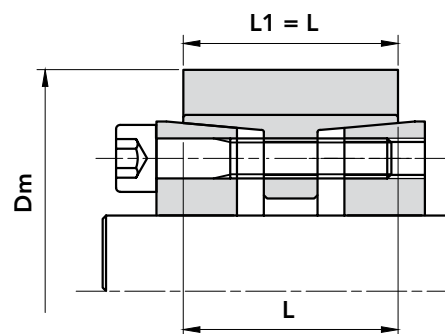
$R_{s0.2}$ = Yield point for permanent elongation of 0.2% (N/mm²)

P_m = Specific pressure exercised by the clamping element on the hub (N/mm²)

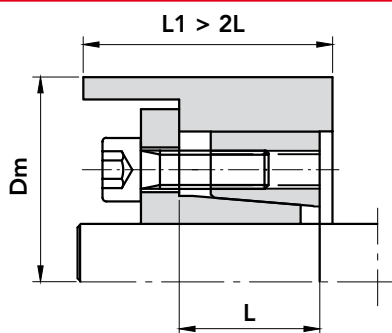
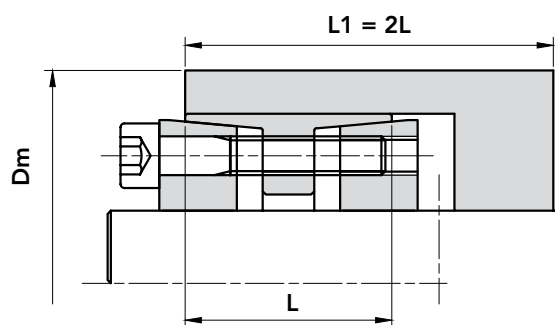
C = coefficient of the utilization in function of the hub profile (Look at the pictures below)



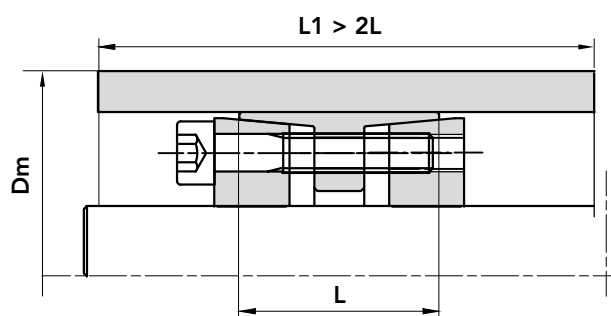
$C = 1$



$C = 0.8$

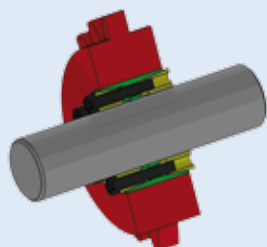


$C = 0.6$



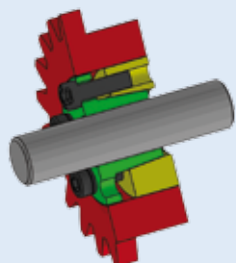
The clamping system connects one or two components parts solidly to the drive shaft, which allows motion to be transmitted or to withstand an axial thrust. Friction connection enables gaps to be eliminated, thereby ensuring greater precision of the keyed components without requiring strict processing tolerances. The thrust cones develop a pressure between the shaft and the hub, which enables pulleys, gears, chain sprockets, drums, flywheels, etc. to be anchored safely. The easy assembly and disassembly features give users many advantages, leading to a further cost saving.

Chiaravalli Group S.p.A. provides its customers with different types of clamping elements, which are designed to cover a broad range of applications.


RCK 11

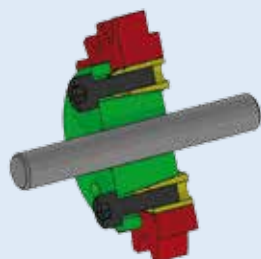
SELF CENTRING RCK 11 TYPE

Suitable for assemblies where special, even heavy-duty conditions are required, achieving maximum friction clamping results. It incorporates the best features of all the models which have been presented. It operates with very high torque values.


RCK 13

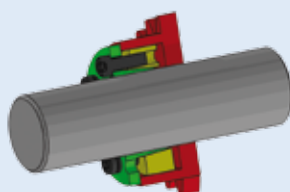
SELF CENTRING RCK 13 TYPE

Suitable for assemblies where good concentricity is required in small spaces with medium- high torque values. It can substitute RCK 40 in some cases.


RCK 15

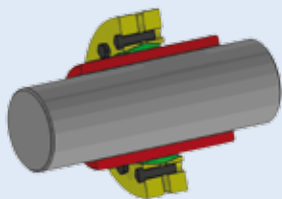
SELF CENTRING RCK 15 TYPE

Suitable for assemblies where axial and radial positioning accuracy is required with medium- high torque values. The main feature is the possibility of varying the internal bores while maintaining the external dimensions constant at only three diameters.

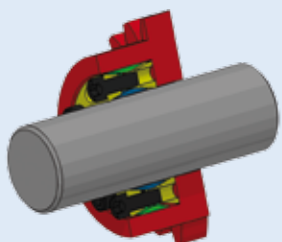

RCK 16

SELF CENTRING RCK 16 TYPE

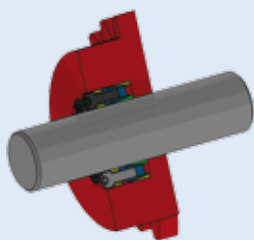
Suitable for assemblies where concentricity and positioning accuracy is required. It operates with medium- high torque values.

**RCK 19****SELF CENTRING RCK 19 TYPE**

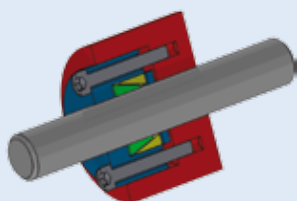
Suitable for hollow shafts, it operates by compressing the hollow shafts on the solid shafts enabling transmission of medium high twisting moments to be achieved.

**RCK 40****NOT SELF CENTRING RCK 40 TYPE**

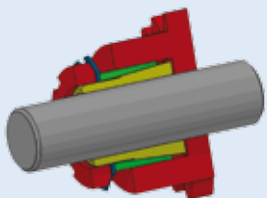
Suitable for general applications, it is not self centring and therefore requires a centring band to ensure perfect concentricity. It operates with medium- high torque values.

**RCK 45****NOT SELF CENTRING RCK 45 TYPE**

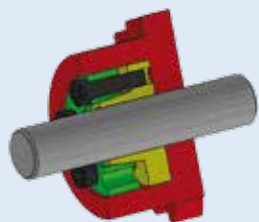
Suitable for applications where medium-low twisting moments are required with, easy rapid assembly and disassembly operation. Not self centring.

**RCK 50****NOT SELF CENTRING RCK 50 TYPE**

Comprising two tapered rings, must always be mounted with a tightening flange. It operates with low torque values; it isn't self centring.

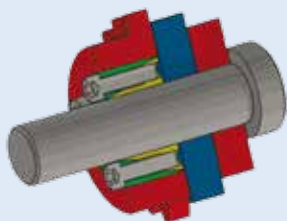
**RCK 55****SELF CENTRING RCK 55 TYPE**

Suitable for assemblies where limited overall dimensions and times are required. It operates with medium-low torque values.


RCK 60

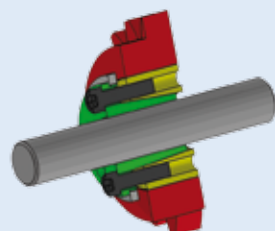
SELF CENTRING RCK 60 TYPE

Suitable for assemblies where a medium-high twisting moment is required.
It operates in the opposite mode to RCK 13.


RCK 61

SELF CENTRING RCK 61 TYPE

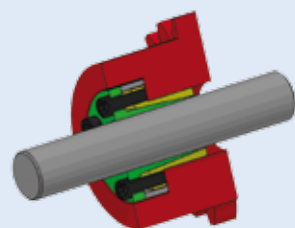
Enables adjacent components to be clamped to the hub thanks to an axial force achieved during the clamping phase.
It operates with medium torque values.


RCK 70-71

SELF CENTRING RCK 70-71 TYPE

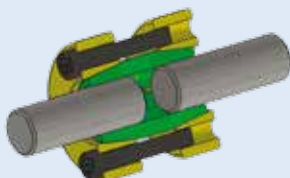
(RCK 71 eventually with spacer)

The RCK version is suitable for assemblies where concentricity and orthogonal positioning of the parts is required.
The RCK 71 version has the same features as RCK 70 with the addition of a spacer ring to completely avoid possible axial displacements.
These components operates with medium- high torque values.


RCK 80

SELF CENTRING RCK 80 TYPE

Suitable for assemblies on hubs with thin walls guarantees both axial and radial positioning precision with medium transmission torque values.


RCK 95

Enables rigid connection between two aligned shafts.
It transmits medium-high twisting moments with the advantage of enabling rapid assembly and disassembly

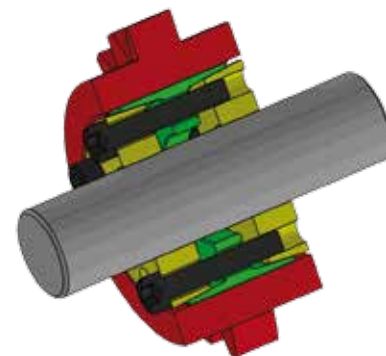
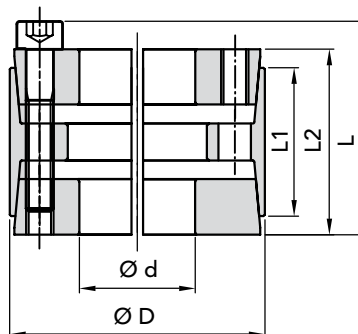
RCK 11 TYPE CLAMPING ELEMENTS

SELF CENTRING

THE RECOMMENDED MACHINING TOLERANCES FOR THE PRESSURE SURFACES ARE AS FOLLOWS:

Ø h 8 FOR SHAFT

Ø H 8 FOR HUB



PART NUMBER	DIMENSIONS					maximum torque Mt N/mm ²	CLAMPING PRESSURE			CLAMPING SCREWS DIN 912 MAT. 12.9		EXTRACTION THREAD		WEIGHT Kg
	Ød	ØD	L1	L2	L Nm		Shaft N/mm ²	Hub	N°	Type Nm	Torque	Type	N°	
RCK 1125	25	55	32	40	46	840	295	134	6	M6x35	17	M6	3	0,50
RCK 1128	28	55	32	40	46	940	264	134	6	M6x35	17	M6	3	0,60
RCK 1130	30	55	32	40	46	1000	246	134	6	M6x35	17	M6	3	0,60
RCK 1135	35	60	44	54	60	1360	174	101	7	M6x45	17	M6	3	0,70
RCK 1138	38	75	44	54	62	2740	296	150	7	M8x50	41	M8	3	0,70
RCK 1140	40	75	44	54	62	2880	281	150	7	M8x50	41	M8	3	0,70
RCK 1142	42	75	44	54	62	3030	268	150	7	M8x50	41	M8	3	1,00
RCK 1145	45	75	44	54	62	3240	250	150	7	M8x50	41	M8	3	0,90
RCK 1148	48	80	56	64	72	3950	207	124	8	M8x50	41	M8	3	1,40
RCK 1150	50	80	56	64	72	4150	200	98	8	M8x50	41	M8	3	1,30
RCK 1155	55	85	56	64	72	5150	205	104	9	M8x50	41	M8	3	1,50
RCK 1160	60	90	56	64	72	6200	202	106	10	M8x50	41	M8	4	1,60
RCK 1165	65	95	56	64	72	6750	187	100	10	M8x50	41	M8	4	1,80
RCK 1170	70	110	70	78	88	11500	223	114	10	M10x60	83	M10	4	3,00
RCK 1175	75	115	70	78	88	12300	223	114	10	M10x60	83	M10	4	3,30
RCK 1180	80	120	70	78	88	14500	215	115	11	M10x60	83	M10	4	3,50
RCK 1185	85	125	70	78	88	15400	215	115	12	M10x60	83	M10	5	3,70
RCK 1190	90	130	70	78	88	17800	208	115	12	M10x60	83	M10	5	3,80
RCK 1195	95	135	70	78	88	18700	208	115	12	M10x60	83	M10	5	5,00
RCK 11100	100	145	90	100	112	26300	200	107	11	M12x80	145	M12	4	6,00
RCK 11110	110	155	90	100	112	31800	198	110	12	M12x80	145	M12	5	6,20
RCK 11120	120	165	90	100	112	40400	212	120	14	M12x80	145	M12	5	7,20
RCK 11130	130	180	104	116	130	51500	192	112	12	M14x90	230	M14	5	10,00
RCK 11140	140	190	104	116	130	64700	208	124	14	M14x90	230	M14	7	10,20
RCK 11150	150	200	104	116	130	74200	208	127	15	M14x90	230	M14	6	10,80
RCK 11160	160	210	104	116	130	84500	208	128	16	M14x90	230	M14	7	11,50
RCK 11170	170	225	134	148	164	108200	182	113	14	M16x110	355	M16	6	17,00
RCK 11180	180	235	134	148	164	123250	184	115	15	M16x110	355	M16	7	17,50
RCK 11190	190	250	134	148	164	133800	186	116	16	M16x110	355	M16	7	21,50
RCK 11200	200	260	134	148	164	146000	177	112	16	M16x110	355	M16	7	22,00
RCK 11220	220	285	134	148	164	181000	188	115	18	M16x110	355	M16	8	25,00
RCK 11240	240	305	134	148	164	218000	184	119	20	M16x110	355	M16	9	27,00
RCK 11260	260	325	134	148	164	250000	178	117	21	M16x110	355	M16	10	30,00
RCK 11280	280	355	165	177	197	360000	185	117	18	M20x130	690	M20	8	46,00
RCK 11300	300	375	165	177	197	428000	192	123	20	M20x130	690	M20	9	50,00

ORDERING EXAMPLE:

The following will be ordered with a shaft having ød 45 with torque value less or equal to 3.200 Nm:

RCK 11 - 45 x 75



RCK 13 TYPE CLAMPING ELEMENTS

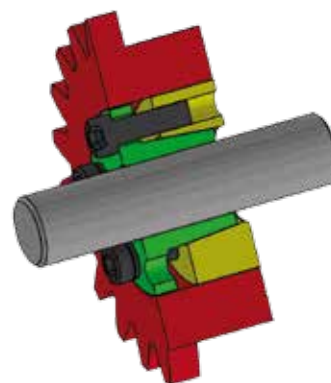
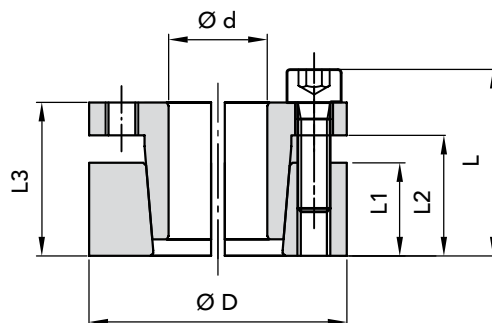
7

SELF CENTRING

THE RECOMMENDED MACHINING TOLERANCES FOR THE PRESSURE SURFACES ARE AS FOLLOWS:

Ø h 8 FOR SHAFT

Ø H 8 FOR HUB



DIMENSIONS

PART NUMBER	Ød	ØD	L1	L2	L3	L	maximum torque Mt Nm	CLAMPING PRESSURE		CLAMPING SCREWS DIN 912 MAT. 12.9			EXTRACTION THREAD		WEIGHT Kg
								Shaft N/mm ²	Hub N/mm ²	N.	Type	Torque Nm	Type	N.	
RCK 1318	18	47	17	22	28	34	310	314	120	5	M6x20	14	M6	3	0,30
RCK 1319	19	47	17	22	28	34	330	300	120	5	M6x20	14	M6	3	0,30
RCK 1320	20	47	17	22	28	34	380	295	125	5	M6x20	14	M6	3	0,30
RCK 1322	22	47	17	22	28	34	410	270	125	5	M6x20	14	M6	3	0,30
RCK 1324	24	50	17	22	28	34	440	243	120	6	M6x20	14	M6	3	0,30
RCK 1325	25	50	17	22	28	34	560	285	140	6	M6x20	14	M6	3	0,30
RCK 1328	28	55	17	22	28	34	630	255	130	6	M6x20	14	M6	3	0,40
RCK 1330	30	55	17	22	28	34	660	235	130	6	M6x20	14	M6	3	0,30
RCK 1332	32	60	17	22	28	34	960	295	155	8	M6x20	14	M6	4	0,40
RCK 1335	35	60	17	22	28	34	1050	270	155	8	M6x20	14	M6	4	0,40
RCK 1338	38	65	17	22	28	34	1140	250	145	8	M6x20	14	M6	4	0,40
RCK 1340	40	65	17	22	28	34	1200	235	145	8	M6x20	14	M6	4	0,40
RCK 1345	45	75	20	25	33	41	2180	290	170	7	M8x25	35	M8	3	0,60
RCK 1350	50	80	20	25	33	41	2430	260	160	7	M8x25	35	M8	3	0,80
RCK 1355	55	85	20	25	33	41	3070	270	175	8	M8x25	35	M8	4	0,80
RCK 1360	60	90	20	25	33	41	3350	245	165	8	M8x25	35	M8	4	0,80
RCK 1365	65	95	20	25	33	41	4080	255	175	9	M8x25	35	M8	3	0,90
RCK 1370	70	110	24	30	40	50	6280	280	180	8	M10x30	70	M10	4	1,59
RCK 1375	75	115	24	30	40	50	6680	260	170	8	M10x30	70	M10	4	1,80
RCK 1380	80	120	24	30	40	50	7130	250	160	8	M10x30	70	M10	4	1,80
RCK 1385	85	125	24	30	40	50	8480	260	180	9	M10x30	70	M10	3	2,00
RCK 1390	90	130	24	30	40	50	9080	250	170	9	M10x30	70	M10	3	2,10
RCK 1395	95	135	24	30	40	50	10580	260	180	10	M10x30	70	M10	4	2,10
RCK 13100	100	145	26	32	44	56	13380	270	190	8	M12x35	125	M12	4	2,80
RCK 13110	110	155	26	32	44	56	14580	240	180	8	M12x35	125	M12	4	3,00
RCK 13120	120	165	26	32	44	56	17880	250	180	9	M12x35	125	M12	4	3,20
RCK 13130	130	180	34	40	52	64	26000	240	170	12	M12x35	125	M12	6	4,80
RCK 13140	140	190	34	40	54	68	26980	210	150	9	M14x40	190	M14	4	5,20
RCK 13150	150	200	34	40	54	68	32980	230	170	10	M14x40	190	M14	5	5,40
RCK 13160	160	210	34	40	54	68	37980	230	170	11	M14x40	190	M14	4	5,70
RCK 13170	170	225	44	50	64	78	44980	180	130	12	M14x40	190	M14	6	8,00
RCK 13180	180	235	44	50	64	78	46980	170	130	12	M14x40	190	M14	6	0,30

ORDERING EXAMPLE:

The following will be ordered with a shaft having ød 30 with a torque value less than or equal 660 Nm:

RCK 13 - 30 x 55



RCK 13 TYPE CLAMPING ELEMENTS

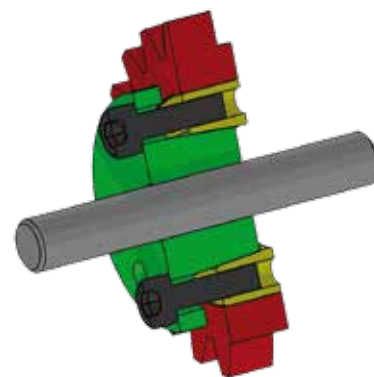
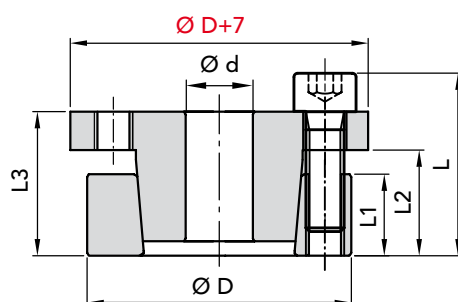
RCK 15 TYPE CLAMPING ELEMENTS

SELF CENTRING

THE RECOMMENDED MACHINING TOLERANCES FOR THE PRESSURE SURFACES ARE AS FOLLOWS:

Ø h 8 FOR SHAFT

Ø H 8 FOR HUB



		DIMENSIONS						maximum torque	CLAMPING PRESSURE		CLAMPING SCREWS DIN 912 MAT. 12.9			EXTRACTION THREAD		WEIGHT
PART NUMBER		Ød	ØD	L1	L2	L3	L	Mt Nm	Shaft N/mm ²	Hub N/mm ²	N°	Ø x L	Torque Max Nm	Ø	N°	Kg
RCK 15014		14	55	17	22	31	39	290	458	118	4	M8x25	41	M8	2	0,50
RCK 15016		16	55	17	22	31	39	320	400	118	4	M8x25	41	M8	2	0,50
RCK 15018		18	55	17	22	31	39	360	356	118	4	M8x25	41	M8	2	0,50
RCK 15019		19	55	17	22	31	39	380	337	118	4	M8x25	41	M8	2	0,50
RCK 15020		20	55	17	22	31	39	400	320	118	4	M8x25	41	M8	2	0,50
RCK 15022		22	55	17	22	31	39	440	290	118	4	M8x25	41	M8	2	0,50
RCK 15024		24	55	17	22	31	39	480	265	118	4	M8x25	41	M8	2	0,50
RCK 15025		25	55	17	22	31	39	500	255	118	4	M8x25	41	M8	2	0,50
RCK 15028		28	55	17	22	31	39	560	228	118	4	M8x25	41	M8	2	0,40
RCK 15030		30	55	17	22	31	39	600	213	118	4	M8x25	41	M8	2	0,40
RCK 15124		24	65	17	22	31	39	620	332	122	5	M8x25	41	M8	3	0,70
RCK 15125		25	65	17	22	31	39	640	320	122	5	M8x25	41	M8	3	0,70
RCK 15128		28	65	17	22	31	39	720	285	122	5	M8x25	41	M8	3	0,60
RCK 15130		30	65	17	22	31	39	770	267	122	5	M8x25	41	M8	3	0,60
RCK 15132		32	65	17	22	31	39	820	250	122	5	M8x25	41	M8	3	0,60
RCK 15133		33	65	17	22	31	39	850	235	122	5	M8x25	41	M8	3	0,60
RCK 15135		35	65	17	22	31	39	900	228	122	5	M8x25	41	M8	3	0,50
RCK 15138		38	65	17	22	31	39	980	210	122	5	M8x25	41	M8	3	0,50
RCK 15140		40	65	17	22	31	39	1030	200	122	5	M8x25	41	M8	3	0,50
RCK 15230		30	80	20	25	33	41	1080	315	120	7	M8x25	41	M8	3	1,00
RCK 15232		32	80	20	25	33	41	1150	298	120	7	M8x25	41	M8	3	1,00
RCK 15233		33	80	20	25	33	41	1200	282	120	7	M8x25	41	M8	3	1,00
RCK 15235		35	80	20	25	33	41	1260	272	120	7	M8x25	41	M8	3	1,00
RCK 15238		38	80	20	25	33	41	1370	250	120	7	M8x25	41	M8	3	1,00
RCK 15240		40	80	20	25	33	41	1440	238	120	7	M8x25	41	M8	3	0,90
RCK 15243		42	80	20	25	33	41	1510	226	120	7	M8x25	41	M8	3	0,90
RCK 15245		45	80	20	25	33	41	1620	212	120	7	M8x25	41	M8	3	0,80
RCK 15248		48	80	20	25	33	41	1730	198	120	7	M8x25	41	M8	3	0,80
RCK 15250		50	80	20	25	33	41	1800	190	120	7	M8x25	41	M8	3	0,80
RCK 15340		40	80	20	25	33	41	2150	340	169	10	M8x25	41	M8	4	0,95
RCK 15345		45	80	20	25	33	41	2420	302	169	10	M8x25	41	M8	4	0,85
RCK 15350		50	80	20	25	33	41	2700	272	169	10	M8x25	41	M8	4	0,85

ORDERING EXAMPLE:

The following will be ordered with a shaft having ød 40 with a torque value less than or equal 1030 Nm:

RCK 15 - 40 x 65

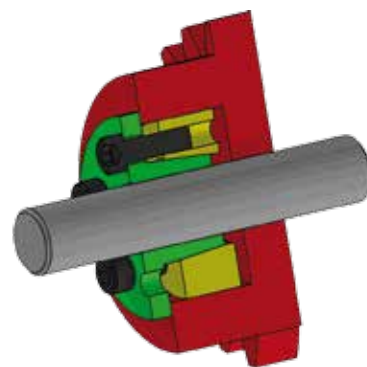
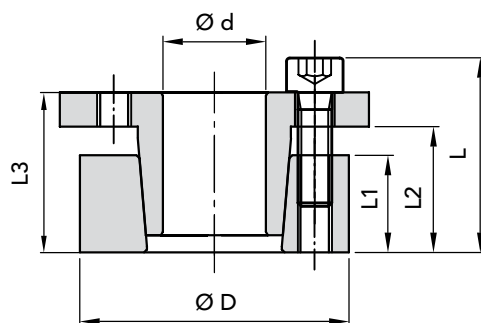


SELF CENTRING

THE RECOMMENDED MACHINING TOLERANCES FOR THE PRESSURE SURFACES ARE AS FOLLOWS:

Ø h 8 FOR SHAFT

Ø H 8 FOR HUB



DIMENSIONS

PART NUMBER	Ød	ØD	L1	L2	L3	L	maximum torque Mt Nm	CLAMPING PRESSURE		CLAMPING SCREWS DIN 912 MAT. 12.9			EXTRACTION THREAD		WEIGHT Kg
								Shaft N/mm ²	Hub N/mm ²	N.	Type	Torque Nm	Type	N.	
RCK 1618	18	47	17	22	28	34	260	240	93	5	M6x20	17	M6	3	0,30
RCK 1619	19	47	17	22	28	34	270	230	93	5	M6x20	17	M6	3	0,30
RCK 1620	20	47	17	22	28	34	280	220	95	5	M6x20	17	M6	3	0,30
RCK 1622	22	47	17	22	28	34	300	200	95	5	M6x20	17	M6	3	0,30
RCK 1624	24	50	17	22	28	34	400	215	107	6	M6x20	17	M6	3	0,30
RCK 1625	25	50	17	22	28	34	420	210	105	6	M6x20	17	M6	3	0,30
RCK 1628	28	55	17	22	28	34	470	190	96	6	M6x20	17	M6	3	0,40
RCK 1630	30	55	17	22	28	34	500	180	95	6	M6x20	17	M6	3	0,40
RCK 1632	32	60	17	22	28	34	720	220	115	8	M6x20	17	M6	4	0,40
RCK 1635	35	60	17	22	28	34	790	200	115	8	M6x20	17	M6	4	0,40
RCK 1638	38	65	17	22	28	34	850	185	105	8	M6x20	17	M6	4	0,50
RCK 1640	40	65	17	22	28	34	900	175	105	8	M6x20	17	M6	4	0,50
RCK 1645	45	75	20	25	33	41	1620	215	125	7	M8x25	41	M8	3	0,70
RCK 1650	50	80	20	25	33	41	1820	195	120	7	M8x25	41	M8	3	0,80
RCK 1655	55	85	20	25	33	41	2300	200	130	8	M8x25	41	M8	4	0,90
RCK 1660	60	90	20	25	33	41	2500	185	125	8	M8x25	41	M8	4	0,90
RCK 1665	65	95	20	25	33	41	3050	190	130	9	M8x25	41	M8	3	1,00
RCK 1670	70	110	24	30	40	50	4660	210	135	8	M10x30	83	M10	4	1,90
RCK 1675	75	115	24	30	40	50	5000	195	125	8	M10x30	83	M10	4	2,00
RCK 1680	80	120	24	30	40	50	5300	185	125	8	M10x30	83	M10	4	2,00
RCK 1685	85	125	24	30	40	50	6350	195	135	9	M10x30	83	M10	3	2,00
RCK 1690	90	130	24	30	40	50	6760	185	130	9	M10x30	83	M10	3	2,20
RCK 1695	95	135	24	30	40	50	7900	195	135	10	M10x30	83	M10	4	2,30
RCK 16100	100	145	26	32	44	56	9700	200	140	8	M12x35	145	M12	4	3,00
RCK 16110	110	155	26	32	44	56	10600	180	130	8	M12x35	145	M12	4	3,20
RCK 16120	120	165	26	32	44	56	13000	185	135	9	M12x35	145	M12	4	3,40
RCK 16130	130	180	34	40	52	64	18900	175	125	12	M12x35	145	M12	6	5,20
RCK 16140	140	190	34	40	54	68	20600	165	120	9	M14x40	230	M14	4	5,40
RCK 16150	150	200	34	40	54	68	25100	175	130	10	M14x40	230	M14	5	5,70
RCK 16160	160	210	34	40	54	68	29100	180	135	11	M14x40	230	M14	4	6,00
RCK 16170	170	225	44	50	64	78	34100	140	105	12	M14x40	230	M14	6	8,30
RCK 16180	180	235	44	50	64	78	36100	135	105	12	M14x40	230	M14	6	8,80

ORDERING EXAMPLE:

The following will be ordered with a shaft having ød 75 with a torque value less than or equal 5000 Nm:

RCK 16 - 75 x 115



RCK 19 TYPE CLAMPING ELEMENTS

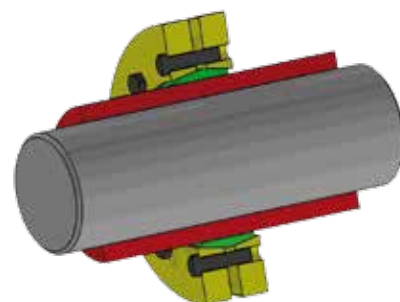
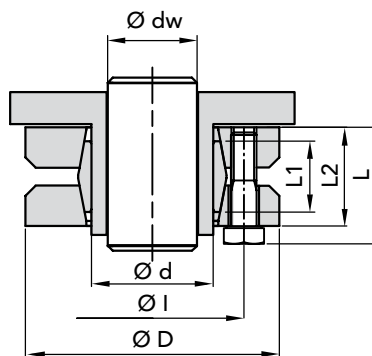
SELF CENTRING

THE RECOMMENDED MACHINING TOLERANCES FOR THE PRESSURE SURFACES ARE AS FOLLOWS:

Ød h 8 DIAMETER

IMPORTANT:

INTERN TAPERS ARE LUBRICATED WITH PRODUCTS BASED ON MOLYBDENUM BISULPHIDE.



DIMENSIONS

PART NUMBER	Ød	ØD	Ødw	L1	L2	L	ØI	Ødw (dw-d1)	maximum torque Mt Nm	CLAMPING PRESSURE Shaft N/mm²	N.	Type	Torque Nm	WEIGHT Kg
RCK 1924	24	50	19 20 21	14	19,5	23	36	0,017	170 210 250	286	6	M5x18	4	0,20
RCK 1930	30	60	24 25 26	16	21,5	25	44	0,017	300 340 380	233	7	M5x18	4	0,30
RCK 1936	36	72	28 30 31	18	23,5	27,5	52	0,032	440 570 630	307	5	M6x20	12	0,40
RCK 1944	44	80	32 35 36	20	25,5	29,5	61	0,032	620 780 860	317	7	M6x20	12	0,60
RCK 1950	50	90	38 40 42	22	27,5	31,5	70	0,032	940 1160 1380	289	8	M6x25	12	0,80
RCK 1955	55	100	42 45 48	23	30,5	34,5	75	0,032	1160 1520 1880	252	8	M6x25	12	1,10
RCK 1965	62	110	48 50 52	23	30,5	34,5	86	0,048	1850 2200 2400	279	10	M6x25	12	1,30
RCK 1968	68	115	50 55 60	23	30,5	34,5	86	0,048	2000 2500 3150	255	10	M6x25	12	1,40
RCK 1975	75	138	55 60 65	25	32,5	37,8	100	0,048	2500 3200 3950	273	7	M8x30	30	1,70
RCK 1980	80	145	60 65 70	25	32,5	37,8	100	0,048	3200 3900 4600	256	7	M8x30	30	1,90
RCK 1990	90	155	65 70 75	30	39	44,3	114	0,048	4750 6000 7250	271	10	M8x35	30	3,30
RCK 19100	100	170	70 75 80	34	44	49,3	124	0,048	6900 7500 9000	258	12	M8x35	30	4,70
RCK 19110	110	185	75 80 85	39	50	56,4	136	0,048	7200 9000 10800	244	9	M10x40	59	5,90
RCK 19125	125	215	85 90 95	42	54	60,4	160	0,069	11000 13000 15000	266	12	M10x40	59	8,30
RCK 19140	140	230	95 100 105	46	60,5	68	175	0,069	15100 17600 20100	264	10	M12x45	100	10,0
RCK 19155	155	265	105 110 115	50	64,5	72	192	0,069	22000 25000 28000	263	12	M12x50	100	15,0
RCK 19165	165	290	115 120 125	56	71	81	210	0,069	31000 35000 39000	277	8	M16x55	250	22,0
RCK 19175	175	300	125 130 135	56	71	81	220	0,079	36000 41000 45000	261	8	M16x55	250	22,0
RCK 19185	185	330	135 140 145	71	86	96	236	0,09	52000 57000 62000	237	10	M16x70	250	24,0

ORDERING EXAMPLE:

The following will be ordered with a shaft having Ød 36 with a torque value less than or equal 440 Nm:

RCK 19 - 36 x 72

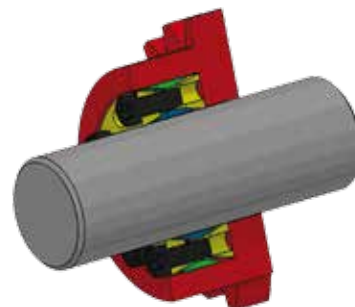
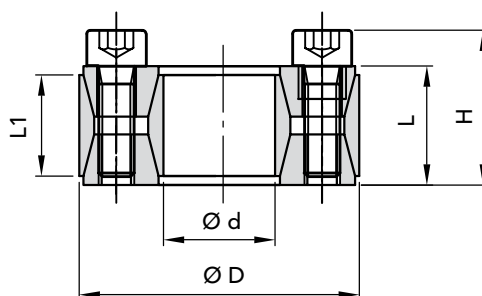


NOT SELF CENTERING

THE RECOMMENDED MACHINING TOLERANCES FOR THE PRESSURE SURFACES ARE AS FOLLOWS:

Ø h 8 FOR SHAFT

Ø H 8 FOR HUB



DIMENSIONS

PART NUMBER	Ød	ØD	L1	L	H	maximum torque	CLAMPING PRESSURE		CLAMPING SCREWS DIN 912 MAT. 12.9			EXTRACTION THREAD		WEIGHT Kg
						Mt Nm	Shaft N/mm ²	Hub N/mm ²	N.	Type	Torque Nm	Type	N.	
RCK 4019	19	47	17	20	28	255	220	90	8	M6x18	14	M8	2	0,25
RCK 4020	20	47	17	20	28	270	210	90	8	M6x18	14	M8	2	0,24
RCK 4022	22	47	17	20	28	300	195	90	8	M6x18	14	M8	2	0,23
RCK 4024	24	50	17	20	28	360	195	95	9	M6x18	14	M8	3	0,26
RCK 4025	25	50	17	20	28	380	190	95	9	M6x18	14	M8	3	0,25
RCK 4028	28	55	17	20	28	500	187	96	10	M6x18	14	M8	4	0,30
RCK 4030	30	55	17	20	28	530	176	96	10	M6x18	14	M8	4	0,29
RCK 4032	32	60	17	20	28	630	192	105	12	M6x18	14	M8	4	0,30
RCK 4035	35	60	17	20	28	700	180	105	12	M6x18	14	M8	4	0,32
RCK 4038	38	65	17	20	28	860	183	107	14	M6x18	14	M8	4	0,36
RCK 4040	40	65	17	20	28	910	180	110	14	M6x18	14	M8	4	0,34
RCK 4042	42	75	20	24	34	1500	226	125	12	M8x22	35	M10	4	0,48
RCK 4045	45	75	20	24	34	1610	210	125	12	M8x22	35	M10	4	0,57
RCK 4048	48	80	20	24	34	1700	196	115	12	M8x22	35	M10	4	0,59
RCK 4050	50	80	20	24	34	1770	190	115	12	M8x22	35	M10	4	0,60
RCK 4055	55	85	20	24	34	2270	200	130	14	M8x22	35	M10	4	0,63
RCK 4060	60	90	20	24	34	2470	180	120	14	M8x22	35	M10	4	0,69
RCK 4065	65	95	20	24	34	3040	190	130	16	M8x22	35	M12	4	0,73
RCK 4070	70	110	24	28	40	4600	210	130	14	M10x25	70	M12	4	1,26
RCK 4075	75	115	24	28	40	4900	195	125	14	M10x25	70	M12	4	1,33
RCK 4080	80	120	24	28	40	5200	180	120	14	M10x25	70	M12	4	1,40
RCK 4085	85	125	24	28	40	6300	195	130	16	M10x25	70	M12	4	1,49
RCK 4090	90	130	24	28	40	6600	180	125	16	M10x25	70	M12	4	1,53
RCK 4095	95	135	24	28	40	7900	195	135	18	M10x25	70	M12	4	1,62
RCK 40100	100	145	26	33	47	9600	195	135	14	M12x30	125	M14	4	2,01
RCK 40110	110	155	26	33	47	10500	180	125	14	M12x30	125	M14	4	2,15
RCK 40120	120	165	26	33	47	13100	185	135	16	M12x30	125	M14	4	2,35
RCK 40130	130	180	34	38	52	17600	165	115	20	M12x35	125	M14	4	3,51
RCK 40140	140	190	34	38	52	20900	165	125	22	M12x35	125	M14	4	3,85
RCK 40150	150	200	34	38	52	24200	170	125	24	M12x35	125	M14	4	4,07
RCK 40160	160	210	34	38	52	28000	170	130	26	M12x35	125	M14	4	4,30
RCK 40170	170	225	38	44	60	32800	160	120	22	M14x40	190	M16	4	5,80
RCK 40180	180	235	38	44	60	37800	165	125	24	M14x40	190	M16	4	6,00
RCK 40190	190	250	46	52	68	46500	150	115	28	M14x45	190	M16	4	8,50
RCK 40200	200	260	46	52	68	52500	150	115	30	M14x45	190	M16	5	8,60
RCK 40220	220	285	50	56	74	68000	150	115	26	M16x50	295	M18	3	11,0

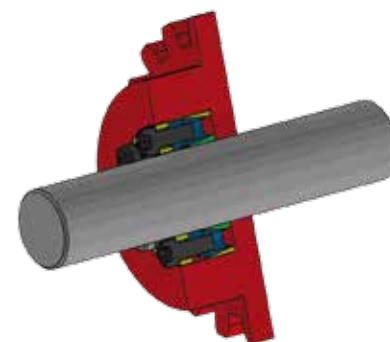
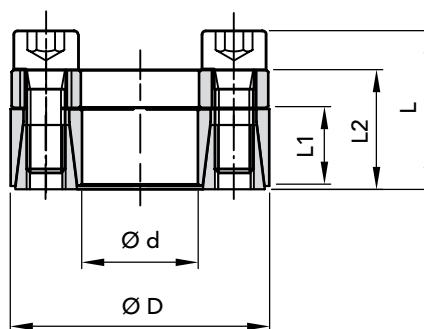
ORDERING EXAMPLE:

The following will be ordered with a shaft having Ød 75 with a torque value less than or equal 4900 Nm:

RCK 40 - 75 x 115



Ø h 8 FOR SHAFT
Ø H 8 FOR HUB

[illegible]

The following will be ordered with a shaft having $\varnothing d$ 55 with a torque value less than or equal 2000 Nm:
RCK 45 - 55 x 83



RCK 50 TYPE CLAMPING ELEMENTS

13

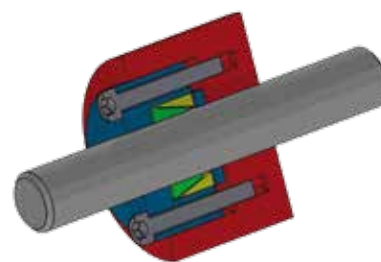
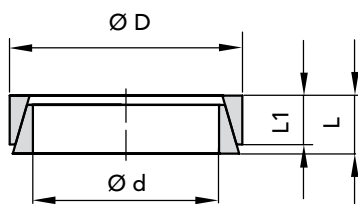
NOT SELF CENTERING

THE RECOMMENDED MACHINING TOLERANCES FOR THE PRESSURE SURFACES ARE AS FOLLOWS:

Ø h 8 FOR SHAFT

Ø H 8 FOR HUB

* cut horizontally



RCK 50 TYPE CLAMPING ELEMENTS

PART NUMBER	DIMENSIONS				Necessary force Kg	maximum torque Mt Nm	CLAMPING PRESSURE		WEIGHT Kg
	Ød	ØD	L1	L			Shaft N/mm ²	Hub N/mm ²	
RCK 5006	*6	9	3,7	4,5	380	2,4	115	75	0,01
RCK 5007	*7	10	3,7	4,5	390	3,0	105	70	0,01
RCK 5008	*8	11	3,7	4,5	530	4,7	120	90	0,01
RCK 5009	9	12	3,7	4,5	1560	7,9	140	105	0,01
RCK 5010	10	13	3,7	4,5	1560	9,5	135	105	0,01
RCK 5012	12	15	3,7	4,5	1560	11,4	115	90	0,01
RCK 5013	13	16	3,7	4,5	1560	13,1	110	90	0,01
RCK 5014	14	18	5,3	6,3	2540	22,3	115	90	0,01
RCK 5015	15	19	5,3	6,3	2540	24,3	110	85	0,01
RCK 5016	16	20	5,3	6,3	2540	27,3	105	85	0,01
RCK 5017	17	21	5,3	6,3	2540	29,8	105	85	0,01
RCK 5018	18	22	5,3	6,3	2540	32,4	100	80	0,01
RCK 5019	19	24	5,3	6,3	3600	49	140	110	0,01
RCK 5020	20	25	5,3	6,3	3600	53	135	105	0,01
RCK 5022	22	26	5,3	6,3	3600	66	135	115	0,01
RCK 5024	24	28	5,3	6,3	3600	73	130	110	0,01
RCK 5025	25	30	5,3	6,3	3600	72	115	95	0,01
RCK 5028	28	32	5,3	6,3	3600	86	115	100	0,01
RCK 5030	30	35	5,3	6,3	3600	91	100	85	0,01
RCK 5032	32	36	5,3	6,3	4500	131	130	115	0,02
RCK 5035	35	40	6	7	5400	171	125	110	0,02
RCK 5036	36	42	6	7	5400	169	115	100	0,02
RCK 5038	38	44	6	7	5400	181	110	95	0,02
RCK 5040	40	45	6,6	8	6600	231	115	105	0,03
RCK 5042	42	48	6,6	8	6600	235	110	95	0,04
RCK 5045	45	52	8,6	10	9900	353	105	95	0,04
RCK 5048	48	55	8,6	10	13200	572	155	135	0,05
RCK 5050	50	57	8,6	10	13200	602	150	130	0,05
RCK 5055	55	62	8,6	10	13200	670	140	125	0,06
RCK 5056	56	64	10,4	12	15720	790	130	115	0,07
RCK 5060	60	68	10,4	12	15720	860	125	110	0,07
RCK 5063	63	71	10,4	12	15720	910	120	105	0,08
RCK 5065	65	73	10,4	12	15720	950	115	100	0,08
RCK 5070	70	79	12,2	14	20960	1380	125	110	0,11
RCK 5071	71	80	12,2	14	20960	1400	120	110	0,12
RCK 5075	75	84	12,2	14	20960	1450	115	100	0,12
RCK 5080	80	91	15	17	29000	2200	125	105	0,20

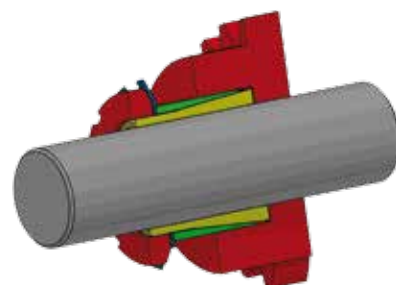
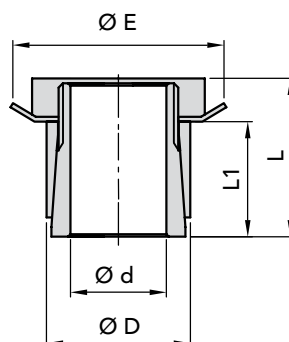
ORDERING EXAMPLE:

The following will be ordered with a shaft having Ød 24 with a torque value less than or equal 73 Nm:

RCK 50 - 24 x 28



Ø h 8 FOR SHAFT
Ø H 8 FOR HUB

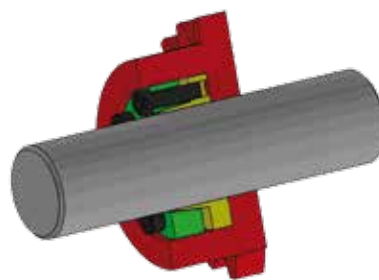
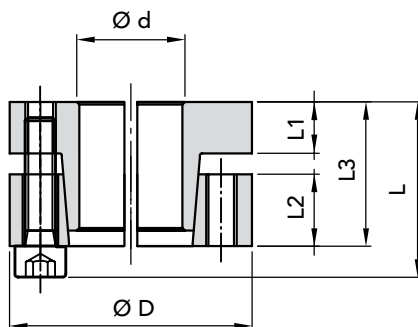
[illegible]

RCK 55 - 30 x 40



15

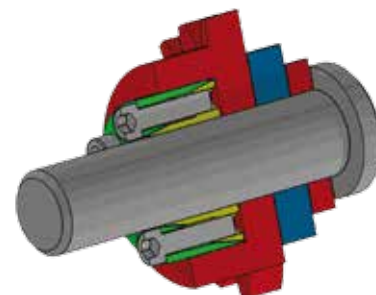
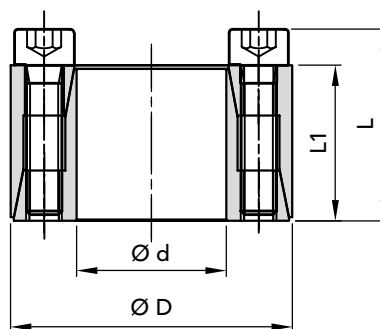
Ø H 8 FOR HUB

[illegible]

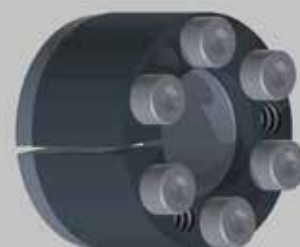
RCK 60 - 30 x 55



Ø h 8 FOR SHAFT
Ø H 8 FOR HUB

[illegible]

RCK 61 - 15 x 28

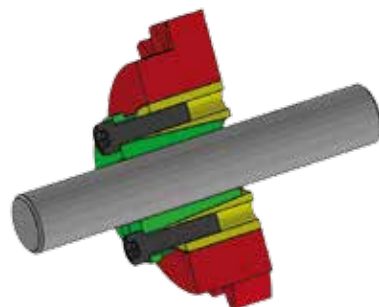
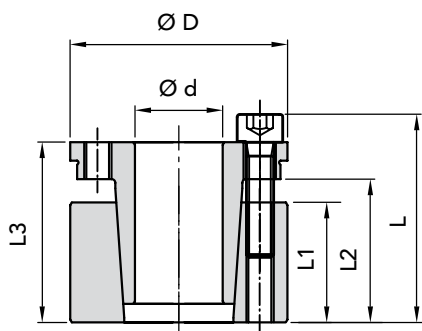


SELF CENTRING

THE RECOMMENDED MACHINING TOLERANCES FOR THE PRESSURE SURFACES ARE AS FOLLOWS:

Ø h 8 FOR SHAFT

Ø H 8 FOR HUB



DIMENSIONS

PART NUMBER	Ød	ØD	L1	L2	L3	L	maximum torque	CLAMPING PRESSURE		CLAMPING SCREWS DIN 912 MAT. 12.9			EXTRACTION THREAD		WEIGHT Kg
							Mt Nm	Shaft N/mm ²	Hub N/mm ²	N.	Type	Torque Nm	Type	N.	
RCK 7019	19	47	26	31	39	45	350	228	98	4	M6x25	17	M6	2	0,39
RCK 7020	20	47	26	31	39	45	390	231	100	4	M6x25	17	M6	2	0,38
RCK 7022	22	47	26	31	39	45	440	220	95	4	M6x25	17	M6	2	0,37
RCK 7024	24	50	26	31	39	45	519	215	102	6	M6x25	17	M6	3	0,43
RCK 7025	25	50	26	31	39	45	590	230	105	6	M6x25	17	M6	3	0,42
RCK 7028	28	55	26	31	39	45	700	220	110	6	M6x25	17	M6	3	0,55
RCK 7030	30	55	26	31	39	45	760	200	120	6	M6x25	17	M6	3	0,56
RCK 7032	32	60	26	31	39	45	930	230	114	8	M6x25	17	M6	4	0,60
RCK 7035	35	60	26	31	39	45	1030	200	119	8	M6x25	17	M6	4	0,50
RCK 7038	38	65	26	31	39	45	1240	210	124	8	M6x25	17	M6	4	0,60
RCK 7040	40	65	26	31	39	45	1350	200	125	8	M6x25	17	M6	4	0,60
RCK 7042	42	75	30	36	47	55	2170	236	140	6	M8x30	41	M8	3	1,00
RCK 7045	45	75	30	36	47	55	2350	236	140	6	M8x30	41	M8	3	1,00
RCK 7048	48	80	30	36	47	55	2510	218	135	6	M8x30	41	M8	3	1,10
RCK 7050	50	80	30	36	47	55	2580	218	135	6	M8x30	41	M8	3	1,00
RCK 7055	55	85	30	36	47	55	3200	223	145	8	M8x30	41	M8	4	1,10
RCK 7060	60	90	30	36	47	55	3380	198	157	8	M8x30	41	M8	4	1,20
RCK 7065	65	95	30	36	47	55	4160	213	140	8	M8x30	41	M8	4	1,30
RCK 7070	70	110	40	46	57	67	6840	225	143	8	M10x35	83	M10	4	2,20
RCK 7075	75	115	40	46	62	72	7500	210	138	8	M10x35	83	M10	4	2,50
RCK 7080	80	120	40	46	62	72	8100	200	130	8	M10x35	83	M10	4	2,60
RCK 7085	85	125	40	46	62	72	9700	210	145	10	M10x35	83	M10	4	2,80
RCK 7090	90	130	40	46	62	72	10300	200	138	10	M10x35	83	M10	4	2,70
RCK 7095	95	135	40	46	62	72	12100	210	148	10	M10x35	83	M10	4	2,90
RCK 70100	100	145	46	52	77	89	15700	216	148	8	M12x45	145	M12	4	3,90
RCK 70110	110	155	46	52	77	89	17200	196	139	8	M12x45	145	M12	4	4,20
RCK 70120	120	165	46	52	77	89	22500	216	156	10	M12x45	145	M12	4	4,80
RCK 70130	130	180	46	52	77	89	24000	196	140	12	M12x45	145	M12	4	5,00
RCK 70140	140	190	51	59	84	90	30800	196	145	8	M14x45	230	M14	4	6,50
RCK 70150	150	200	51	59	84	90	37150	205	153	10	M14x45	230	M14	5	7,00
RCK 70160	160	210	51	59	84	90	40500	205	155	10	M14x45	230	M14	5	7,00
RCK 70170	170	225	51	59	84	90	40900	163	123	12	M14x45	230	M14	6	8,50
RCK 70180	180	235	51	59	84	90	41300	160	120	12	M14x45	230	M14	6	9,00

ORDERING EXAMPLE:

The following will be ordered with a shaft having Ød 48 with a torque value less than or equal 2510 Nm:

RCK 70 - 48 x 80



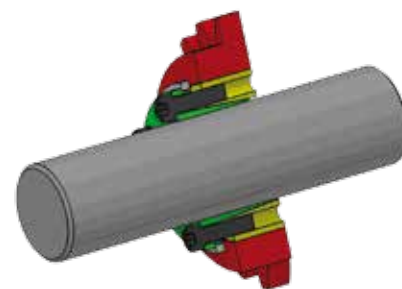
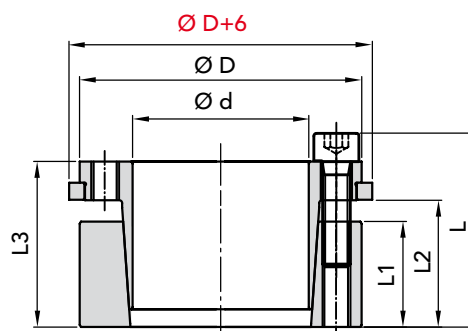
RCK 71 TYPE CLAMPING ELEMENTS

SELF CENTRING

THE RECOMMENDED MACHINING TOLERANCES FOR THE PRESSURE SURFACES ARE AS FOLLOWS:

Ø h 8 FOR SHAFT

Ø H 8 FOR HUB



DIMENSIONS

PART NUMBER		DIMENSIONS						maximum torque Mt Nm	CLAMPING PRESSURE		CLAMPING SCREWS DIN 912 MAT. 12.9			EXTRACTION THREAD		WEIGHT Kg
		Ød	ØD	L1	L2	L3	L		Shaft N/mm²	Hub N/mm²	N.	Type	Torque Nm	Type	N.	
RCK	7119	19	47	26	31	39	45	300	228	98	4	M6x25	17	M6	2	0,45
RCK	7120	20	47	26	31	39	45	320	231	98	4	M6x25	17	M6	2	0,46
RCK	7122	22	47	26	31	39	45	370	211	99	4	M6x25	17	M6	2	0,50
RCK	7124	24	50	26	31	39	45	430	220	110	6	M6x25	17	M6	3	0,50
RCK	7125	25	50	26	31	39	45	480	226	113	6	M6x25	17	M6	3	0,50
RCK	7128	28	55	26	31	39	45	590	207	108	6	M6x25	17	M6	3	0,60
RCK	7130	30	55	26	31	39	45	650	226	121	6	M6x25	17	M6	3	0,60
RCK	7132	32	60	26	31	39	45	800	201	117	8	M6x25	17	M6	4	0,70
RCK	7135	35	60	26	31	39	45	860	206	121	8	M6x25	17	M6	4	0,60
RCK	7138	38	65	26	31	39	45	1030	201	124	8	M6x25	17	M6	4	0,80
RCK	7140	40	65	26	31	39	45	1130	239	146	8	M6x25	17	M6	4	0,60
RCK	7142	42	75	30	36	47	55	1930	221	138	6	M8x30	41	M8	3	1,20
RCK	7145	45	75	30	36	47	55	1950	221	138	6	M8x30	41	M8	3	1,10
RCK	7148	48	80	30	36	47	55	2180	226	145	6	M8x30	41	M8	3	1,30
RCK	7150	50	80	30	36	47	55	2210	226	146	6	M8x30	41	M8	3	1,10
RCK	7155	55	85	30	36	47	55	2730	226	146	8	M8x30	41	M8	4	1,20
RCK	7160	60	90	30	36	47	55	2910	201	134	8	M8x30	41	M8	4	1,30
RCK	7165	65	95	30	36	47	55	3570	211	145	8	M8x30	41	M8	4	1,40
RCK	7170	70	110	40	46	57	67	5830	226	145	8	M10x35	83	M10	4	2,50
RCK	7175	75	115	40	46	62	72	6330	221	151	8	M10x35	83	M10	4	2,60
RCK	7180	80	120	40	46	62	72	6840	202	142	8	M10x35	83	M10	4	2,80
RCK	7185	85	125	40	46	62	72	8160	221	161	10	M10x35	83	M10	4	2,80
RCK	7190	90	130	40	46	62	72	8670	201	146	10	M10x35	83	M10	4	3,00
RCK	7195	95	135	40	46	62	72	10200	191	141	10	M10x35	83	M10	4	3,00
RCK	71100	100	145	46	52	77	89	13600	201	151	8	M12x45	145	M12	4	5,50
RCK	71110	110	155	46	52	77	89	14870	201	182	8	M12x45	145	M12	4	4,80
RCK	71120	120	165	46	52	77	89	19460	221	162	10	M12x45	145	M12	4	5,50
RCK	71130	130	180	46	52	77	89	20820	202	146	12	M12x45	145	M12	4	6,00
RCK	71140	140	190	51	59	84	90	25410	192	141	8	M14x45	230	M14	4	7,50
RCK	71150	150	200	51	59	84	90	30720	202	152	10	M14x45	230	M14	5	7,70
RCK	71160	160	210	51	59	84	90	33150	202	152	10	M14x45	230	M14	5	8,00
RCK	71170	170	225	51	59	84	90	34000	161	121	12	M14x45	230	M14	6	9,80
RCK	71180	180	235	51	59	84	90	34250	157	122	12	M14x45	230	M14	6	9,80

ORDERING EXAMPLE:

The following will be ordered with a shaft having Ød 30 with a torque value less than or equal 650 Nm:

RCK 71 - 30 x 55



RCK 80 TYPE CLAMPING ELEMENTS

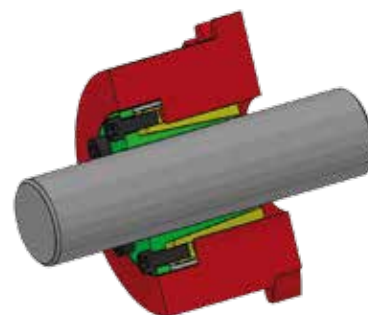
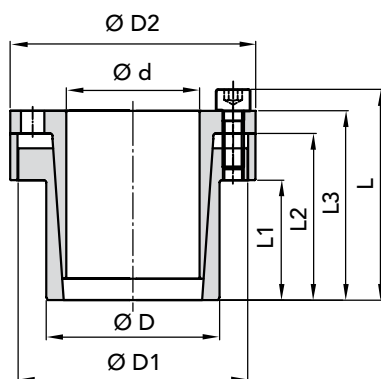
19

SELF CENTRING

THE RECOMMENDED MACHINING TOLERANCES FOR THE PRESSURE SURFACES ARE AS FOLLOWS:

Ø h 8 FOR SHAFT

Ø H 8 FOR HUB



DIMENSIONS

PART NUMBER	Ød	ØD	ØD1	ØD2	L1	L2	L3	L	maximum torque	CLAMPING PRESSURE		CLAMPING SCREWS DIN 912 MAT. 12.9			EXTRACTION THREAD		WEIGHT Kg
									Mt Nm	Shaft N/mm²	Hub N/mm²	N.	Type	Torque Nm	Type	N.	
RCK 8006	6	14	22	25	10	18,5	22,5	25,5	12	190	80	3	M3x10	2,2	M3	2	0,15
RCK 8008	8	15	24	27	12	21,5	25,5	29,5	29	205	110	3	M4x12	5	M4	2	0,16
RCK 8009	9	16	25	28	14	23,5	27,5	31,5	31	150	85	3	M4x12	5	M4	2	0,16
RCK 8010	10	16	25	28	14	23,5	27,5	31,5	35	140	85	3	M4x12	5	M4	2	0,17
RCK 8011	11	18	28	32	14	23,5	27,5	31,5	52	170	105	4	M4x12	5	M4	2	0,17
RCK 8012	12	18	28	32	14	23,5	27,5	31,5	58	150	100	4	M4x12	5	M4	2	0,18
RCK 8014	14	23	35	39	14	23,5	27,5	31,5	69	140	80	4	M4x12	5	M4	2	0,20
RCK 8015	15	24	40	45	16	29,5	36,5	42,5	170	158	98	4	M6x18	17	M6	2	0,21
RCK 8016	16	24	40	45	16	29,5	36,5	42,5	180	148	98	4	M6x18	17	M6	2	0,23
RCK 8017	17	26	42	47	19	32,5	39,5	45,5	200	180	125	4	M6x18	17	M6	2	0,25
RCK 8018	18	26	42	47	19	32,5	39,5	45,5	200	180	125	4	M6x18	17	M6	2	0,27
RCK 8019	19	27	43	49	19	32,5	39,5	45,5	210	170	120	4	M6x18	17	M6	2	0,29
RCK 8020	20	28	44	50	19	32,5	39,5	45,5	220	160	115	4	M6x18	17	M6	2	0,30
RCK 8022	22	32	48	54	26	39,5	46,5	52,5	250	115	80	4	M6x18	17	M6	2	0,38
RCK 8024	24	34	50	56	26	39,5	46,5	52,5	395	146	102	6	M6x18	17	M6	3	0,41
RCK 8025	25	34	50	56	26	39,5	46,5	52,5	410	140	102	6	M6x18	17	M6	3	0,45
RCK 8028	28	39	55	61	25,5	39,5	46,5	52,5	465	135	98	6	M6x18	17	M6	3	0,47
RCK 8030	30	41	57	62	25,5	39,5	46,5	52,5	510	127	90	6	M6x18	17	M6	3	0,48
RCK 8032	32	43	59	65	25,5	39,5	46,5	52,5	705	146	108	8	M6x18	17	M6	4	0,51
RCK 8035	35	47	62	69	31,5	45,5	52,5	58,5	790	105	80	8	M6x18	17	M6	4	0,63
RCK 8038	38	50	66	72	31,5	45,5	52,5	58,5	860	100	76	8	M6x18	17	M6	4	0,67
RCK 8040	40	53	69	75	31,5	45,5	52,5	58,5	900	96	72	8	M6x18	17	M6	4	0,73
RCK 8042	42	55	71	78	31,5	45,5	52,5	58,5	940	90	70	8	M6x18	17	M6	4	0,78
RCK 8045	45	59	80	86	45	62,5	71	79	1840	110	85	8	M8x22	41	M8	4	1,23
RCK 8048	48	62	81	87	45	62,5	71	79	2000	105	80	8	M8x22	41	M8	4	1,24
RCK 8050	50	65	86	92	45	62,5	71	79	2100	100	75	8	M8x22	41	M8	4	1,40
RCK 8055	55	71	92	98	55	72,5	81	89	2580	85	65	9	M8x22	41	M8	3	1,70
RCK 8060	60	77	98	104	55	72,5	81	89	2800	75	60	9	M8x22	41	M8	3	1,76
RCK 8065	65	84	105	111	55	72,5	81	89	3050	70	55	9	M8x22	41	M8	3	2,21
RCK 8070	70	90	113	119	65	86,5	96,5	106,5	5250	90	70	9	M10x25	83	M10	3	3,05
RCK 8075	75	95	119	126	65	86,5	96,5	106,5	5600	80	65	9	M10x25	83	M10	3	3,32
RCK 8080	80	100	125	131	65	86,5	96,5	106,5	8000	100	80	12	M10x25	83	M10	4	3,50
RCK 8090	90	112	137	144	65	86,5	96,5	106,5	9000	90	75	12	M10x25	83	M10	4	3,90
RCK 80100	100	125	147	154	65	86,5	96,5	106,5	15000	120	95	18	M10x25	83	M10	4	4,60
RCK 80110	110	140	172	180	90	114	128	140	16000	80	65	12	M12x35	145	M12	4	8,70
RCK 80120	120	155	187	198	90	114	128	140	17500	70	55	12	M12x35	145	M12	4	10,70

ORDERING EXAMPLE:

The following will be ordered with a shaft having Ød 95 with a torque value less than or equal 8000 Nm:

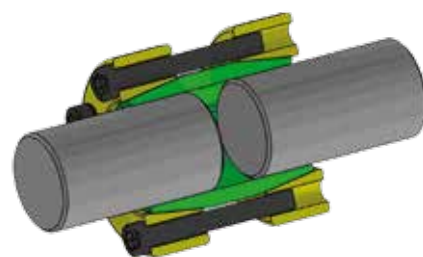
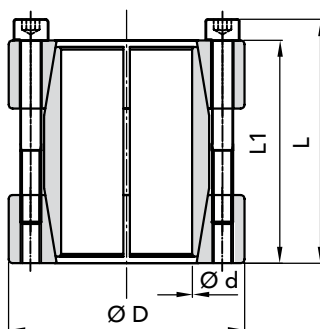
RCK 80 - 80 x 100



RCK 80 TYPE CLAMPING ELEMENTS

RIGID JOINT

Ø h 8 FOR SHAFT



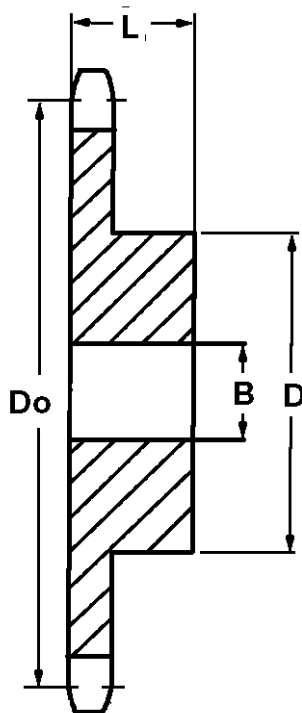
PART NUMBER	DIMENSIONS				maximum torque Mt Nm	CLAMPING PRESSURE Shaft N/mm ² ²	CLAMPING SCREWS DIN 912 MAT. 12.9			WEIGHT Kg
	Ød	ØD	L1	L			N.	Type	Torque Nm	
RCK 9517	17	50	50	56	200	110	4	M6x40	17	0,51
RCK 9518	18	50	50	56	220	110	4	M6x40	17	0,52
RCK 9519	19	50	50	56	230	110	4	M6x40	17	0,50
RCK 9520	20	50	50	56	240	105	4	M6x40	17	0,50
RCK 9524	24	55	60	66	290	120	4	M6x50	17	0,71
RCK 9525	25	55	60	66	450	110	6	M6x50	17	0,69
RCK 9528	28	60	60	66	510	110	6	M6x50	17	0,81
RCK 9530	30	60	60	66	550	105	6	M6x50	17	0,78
RCK 9532	32	63	60	66	580	90	6	M6x50	17	0,85
RCK 9535	35	75	75	83	790	105	4	M8x60	41	1,48
RCK 9538	38	75	75	83	850	100	4	M8x60	41	1,45
RCK 9540	40	75	75	83	900	95	4	M8x60	41	1,40
RCK 9542	42	78	75	83	950	90	4	M8x60	41	1,50
RCK 9545	45	85	85	93	1520	110	6	M8x70	41	2,03
RCK 9548	48	90	85	93	1620	100	6	M8x70	41	2,24
RCK 9550	50	90	85	93	1690	95	6	M8x70	41	2,18
RCK 9555	55	94	85	93	2470	110	8	M8x70	41	2,29
RCK 9560	60	100	85	93	2710	95	8	M8x70	41	2,52
RCK 9565	65	105	85	93	2930	90	8	M8x70	41	2,69
RCK 9570	70	115	100	110	3770	90	6	M10x80	83	3,94

RCK 95 - 40 x 75



KEDJEHJUL FÖR LÅNGLÄNKAD HÅLBULTKEDJA MED STOR RULLE

SPROCKETS FOR WIDE PITCH HOLLOWPIN CHAIN WITH LARGE ROLLER



Best. nr. Code	Tandantal No. of teeth	Do	B	D	L
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För 2" Delning / For 2" pitch

S-748/2-8	8	132.8	25	90	45
S-748/2-10	10	164.4	25	90	45
S-748/2-12	12	196.3	25	100	50
S-748/2-18	18	292.6	25	100	50

För 100 mm Delning / For 100 mm pitch

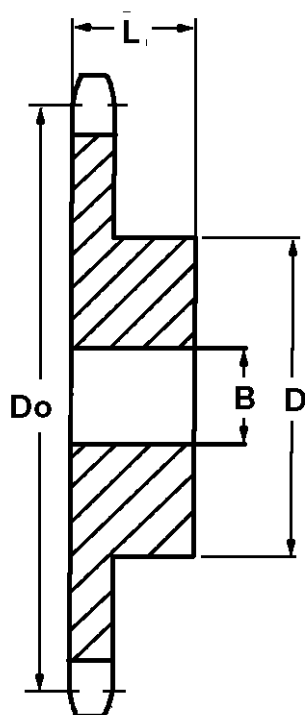
S-748/100-8	8	261.3	25	100	50
S-748/100-10	10	323.7	25	100	50
S-748/100-12	12	386.4	25	100	50

Material: Stål / Steel

Annat material och tandantal på förfrågan.
On request other material and no. of teeth.

KEDJEHJUL FÖR LANTBRUKSKEDJA

SPROCKETS FOR AGRICULTURE CHAIN



Material: Stål / Steel

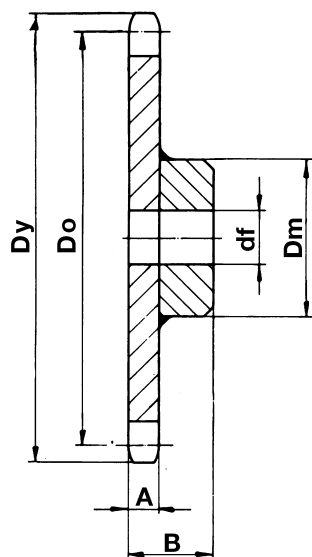
Best. nr. Code	Kedje nr. Chain no.	Tandantal No. of teeth	Do	D	L	B
S32-9	MR32	9	85.4	65	40	20
S32-11	MR32	11	103.68	70	40	20
S32-13	MR32	13	122.06	70	40	20
S32-15	MR32	15	140.59	75	40	20
S32-17	MR32	17	158.97	75	45	25
S32-18	MR32	18	168.21	75	45	25
S32-27	MR32	27	251.61	90	50	25
S32-30	MR32	30	279.44	90	50	25
S42-9	MR42	9	102.11	70	40	20
S42-11	MR42	11	123.97	70	40	20
S42-13	MR42	13	145.94	70	40	20
S42-15	MR42	15	167.98	80	40	25
S42-17	MR42	17	190.06	80	45	25
S42-18	MR42	18	201.13	85	45	25
S42-27	MR42	27	300.84	90	50	30
S42-30	MR42	30	334.12	90	50	30
S52-9	MR52	9	111.40	85	45	20
S52-11	MR52	11	135.24	90	50	20
S52-13	MR52	13	159.20	90	50	20
S52-15	MR52	15	183.25	100	50	20
S52-17	MR52	17	207.35	100	55	25
S52-18	MR52	18	219.41	100	55	25
S52-27	MR52	27	328.19	110	55	30
S52-30	MR52	30	364.50	110	60	30
S55-9	MR55	9	121.05	90	55	20
S55-11	MR55	11	146.95	90	55	20
S55-13	MR55	13	173.99	100	55	20
S55-15	MR55	15	199.12	100	55	25
S55-17	MR55	17	225.31	100	55	25
S55-18	MR55	18	238.41	100	55	25
S55-27	MR55	27	356.61	110	65	30
S55-30	MR55	30	396.07	110	65	30
S45-9	MR45	9	121.05	90	55	20
S45-11	MR45	11	146.95	90	55	20
S45-13	MR45	13	172.99	100	55	20
S45-15	MR45	15	199.12	100	55	25
S45-17	MR45	17	225.31	100	55	25
S45-18	MR45	18	238.41	100	55	30
S45-27	MR45	27	356.61	110	65	30
S45-30	MR45	30	396.07	110	65	30
S62-9	MR62	9	122.54	90	55	20
S62-11	MR62	11	148.76	100	55	20
S62-13	MR62	13	175.13	100	55	25
S62-15	MR62	15	201.57	110	55	25
S62-17	MR62	17	228.08	110	55	30
S62-18	MR62	18	241.35	110	55	30
S62-27	MR62	27	361.00	120	70	30
S62-30	MR62	30	400.94	120	70	30

TRANSPORTÖRKEDJEHJUL

SPROCKETS FOR CONVEYOR CHAIN

Kedjehjul för Standard kedja med massiv bult
Sprocket for standar chain with solid pin
DIN 8167 - ISO 1977 Standard

B



Transportörkedja

Conveyor Chain

M 20 - ME 20

Delning Pitch P mm	Tandantal No. of teeth Z	Do mm	Ytterdiam. Dy / Outer dia. Dy			A		B mm	Dm mm	df mm
			Rulle / Roller Typ / Type A * mm	Rulle / Roller Typ / Type B * mm	Rulle / Roller Typ / Type C-D * mm	Rulle / Roller Typ / Type A-B-C mm	Rulle / Roller Typ / Type D mm			
40	8	104.52	110	111	118	14.5	11	Dessa mått på förfrågan	These measurs on request	
"	10	129.44	134	136	142	"	"			
"	12	154.54	160	161	168	"	"			
"	16	205.03	210	212	218	"	"			
50	8	130.65	136	137	144	"	"			
"	10	161.80	167	169	175	"	"			
"	12	193.18	198	200	206	"	"			
"	16	256.29	261	263	269	"	"			
63	8	164.62	170	171	178	"	"			
"	10	203.87	209	211	217	"	"			
"	12	243.41	248	250	256	"	"			
"	16	322.92	328	330	336	"	"			
80	8	209.05	214	216	222	"	"			
"	10	258.88	264	266	272	"	"			
"	12	309.09	314	316	322	"	"			
"	16	410.06	415	417	423	"	"			

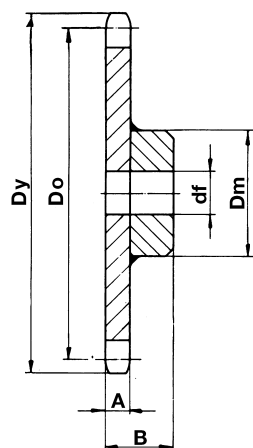
* **Min. ytterdiameter**

* **Min. outh diameter**

TRANSPORTÖRKEDJEHJUL SPROCKETS FOR CONVEYOR CHAIN

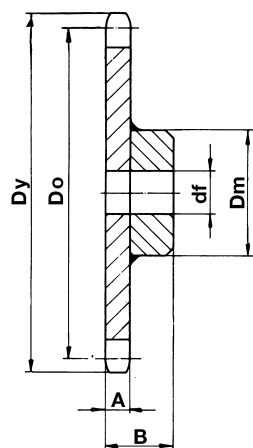
Kedjehjul för Standard kedja med massiv bult Sprockets for standard chain with solid pin DIN 8167 - ISO 1977 Standard

Transportörkedja Conveyor Chain M 28 - ME 28



Delning Pitch P mm	Tandantal No. of teeth Z	Do mm	Ytterdiam. Dy / Outher dia. Dy			A		B mm	Dm mm	df mm
			Rulle / Roller Typ / Type A* mm	Rulle / Roller Typ / Type B* mm	Rulle / Roller Typ / Type C-D* mm	Rulle / Roller Typ / Type A-B-C mm	Rulle / Roller Typ / Type D mm			
50	8	130.65	136	139	146	16.5	12.5	Dessa mått på förfrågan These measurs on request		
"	10	161.80	167	170	177	"	"			
"	12	193.18	199	201	209	"	"			
"	16	256.29	262	264	272	"	"			
63	8	164.62	170	173	180	"	"			
"	10	203.87	209	212	219	"	"			
"	12	243.41	249	251	259	"	"			
"	16	322.92	328	331	338	"	"			
80	8	209.05	215	217	225	"	"			
"	10	258.88	264	267	274	"	"			
"	12	309.09	315	317	325	"	"			
"	16	410.06	416	418	426	"	"			
100	8	261.31	267	269	277	"	"			
"	10	323.60	329	332	339	"	"			
"	12	386.37	392	394	402	"	"			
"	16	512.58	518	521	528	"	"			

Transportörkedja Conveyor Chain M 40 - ME 40



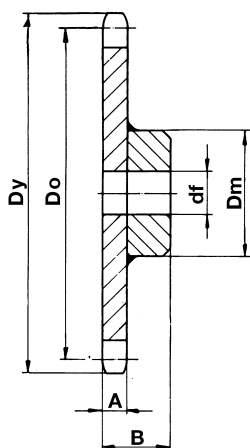
Delning Pitch P mm	Tandantal No. of teeth Z	Do mm	Ytterdiam. Dy / Outher dia. Dy			A		B mm	Dm mm	df mm
			Rulle / Roller Typ / Type A* mm	Rulle / Roller Typ / Type B* mm	Rulle / Roller Typ / Type C-D* mm	Rulle / Roller Typ / Type A-B-C mm	Rulle / Roller Typ / Type D mm			
63	8	164.62	171	174	183	18	13	Dessa mått på förfrågan These measurs on request		
"	10	203.87	211	213	222	"	"			
"	12	243.41	250	253	262	"	"			
"	16	322.92	330	333	341	"	"			
80	8	209.05	216	219	228	"	"			
"	10	258.88	266	268	277	"	"			
"	12	309.09	316	319	328	"	"			
"	16	410.06	417	420	429	"	"			
100	8	261.31	268	271	280	"	"			
"	10	323.60	330	333	342	"	"			
"	12	386.37	393	396	405	"	"			
"	16	512.58	519	522	531	"	"			
125	8	326.64	333	336	345	"	"			
"	10	404.51	411	414	423	"	"			
"	12	482.96	490	492	501	"	"			
"	16	640.73	647	650	659	"	"			

* Min. ytterdiameter
* Min ootherdiameter

TRANSPORTÖRKEDJEHJUL SPROCKETS FOR CONVEYOR CHAIN

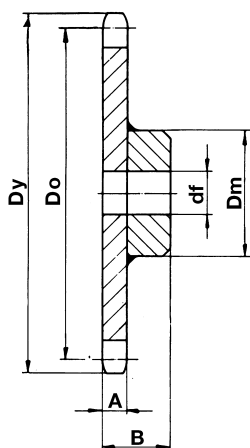
Kedjehjul för Standard kedja med massiv bult Sprockets for standard chain with solid pin DIN 8167 - ISO 1977 Standard

Transportörkedja Conveyor Chain M 56 - ME 56 - MR 56



Delning Pitch P mm	Tandantal No. of teeth Z	Do mm	Ytterdiam. Dy / Outher dia. Dy			A		B mm	Dm mm	df mm
			Rulle / Roller Typ / Type A* mm	Rulle / Roller Typ / Type B* mm	Rulle / Roller Typ / Type C-D* mm	Rulle / Roller Typ / Type A-B-C mm	Rulle / Roller Typ / Type D mm			
63	8	164.62	173	176	186	22	16	Dessa mått på förfrågan These measurs on request		
"	10	203.87	212	215	225	"	"			
"	12	243.41	251	254	265	"	"			
"	16	322.92	331	334	344	"	"			
80	8	209.05	217	220	231	"	"			
"	10	258.88	267	270	280	"	"			
"	12	309.09	317	320	331	"	"			
"	16	410.06	418	421	432	"	"			
100	8	261.31	269	272	283	"	"			
"	10	323.60	332	335	345	"	"			
"	12	386.37	394	397	408	"	"			
"	16	512.58	521	524	534	"	"			
125	8	326.64	335	338	348	"	"			
"	10	404.51	413	416	426	"	"			
"	12	482.96	491	494	504	"	"			
"	16	640.73	649	652	662	"	"			
160	8	418.10	426	429	440	"	"			
"	10	517.77	526	529	539	"	"			
"	12	618.19	626	629	640	"	"			
"	16	820.13	828	831	842	"	"			

Transportörkedja Conveyor Chain M 80 - ME 80 - MR 80



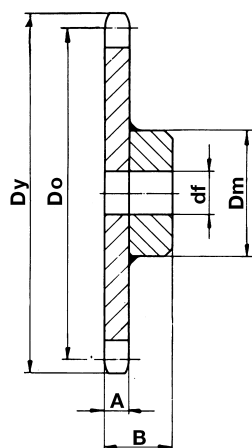
Delning Pitch P mm	Tandantal No. of teeth Z	Do mm	Ytterdiam. Dy / Outher dia. Dy			A		B mm	Dm mm	df mm
			Rulle / Roller Typ / Type A* mm	Rulle / Roller Typ / Type B* mm	Rulle / Roller Typ / Type C-D* mm	Rulle / Roller Typ / Type A-B-C mm	Rulle / Roller Typ / Type D mm			
80	8	209.05	219	222	235	26	20	Dessa mått på förfrågan These measurs on request		
"	10	258.88	268	272	284	"	"			
"	12	309.09	319	322	335	"	"			
"	16	410.06	420	423	436	"	"			
100	8	261.31	271	274	287	"	"			
"	10	323.60	333	337	349	"	"			
"	12	386.37	396	399	412	"	"			
"	16	512.58	522	526	538	"	"			
125	8	326.64	336	340	352	"	"			
"	10	404.51	414	418	430	"	"			
"	12	482.96	492	496	508	"	"			
"	16	640.73	650	654	666	"	"			
160	8	418.10	428	431	444	"	"			
"	10	517.77	527	531	543	"	"			
"	12	618.19	628	631	644	"	"			
"	16	820.13	830	833	846	"	"			
200	8	522.62	532	536	548	"	"			
"	10	647.21	657	660	673	"	"			
"	12	772.74	782	786	798	"	"			
"	16	1025.16	1035	1038	1051	"	"			

* Min. ytterdiameter
* Min. outherdiameter

TRANSPORTÖRKEDJEHJUL SPROCKETS FOR CONVEYOR CHAIN

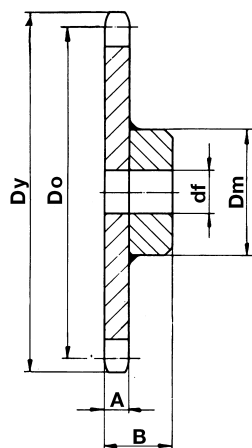
Kedjehjul för Standard kedja med massiv bult Sprockets for standard chain with solid pin DIN 8167 - ISO 1977 Standard

Transportörkedja Conveyor Chain M 112 - ME 112 - MR 112



Delning Pitch P mm	Tandantal No. of teeth Z	Do mm	Ytterdiam. Dy / Outher dia. Dy			A		B mm	Dm mm	df mm
			Rulle / Roller Typ / Type A* mm	Rulle / Roller Typ / Type B* mm	Rulle / Roller Typ / Type C-D* mm	Rulle / Roller Typ / Type A-B-C mm	Rulle / Roller Typ / Type D mm			
80	8	209.05	220	225	240	29	21	Dessa mått på förfrågan These measurs on request		
"	10	258.88	270	274	289	"	"			
"	12	309.09	320	325	340	"	"			
"	16	410.06	421	426	441	"	"			
100	8	261.31	272	277	292	"	"			
"	10	323.06	334	339	354	"	"			
"	12	386.37	397	402	417	"	"			
"	16	512.58	524	528	544	"	"			
125	8	326.64	338	342	357	"	"			
"	10	404.51	416	420	435	"	"			
"	12	482.96	494	498	513	"	"			
"	16	640.73	652	656	671	"	"			
160	8	418.10	429	434	449	"	"			
"	10	517.77	529	533	548	"	"			
"	12	618.19	629	634	649	"	"			
"	16	820.13	831	836	851	"	"			
200	8	522.62	534	538	553	"	"			
"	10	647.21	658	663	678	"	"			
"	12	772.74	784	788	803	"	"			
"	16	1025.16	1036	1041	1056	"	"			

Transportörkedja Conveyor Chain M 160 - ME 160 - MR 160



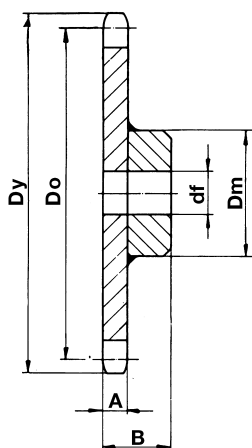
Delning Pitch P mm	Tandantal No. of teeth Z	Do mm	Ytterdiam. Dy / Outher dia. Dy			A		B mm	Dm mm	df mm
			Rulle / Roller Typ / Type A* mm	Rulle / Roller Typ / Type B* mm	Rulle / Roller Typ / Type C-D* mm	Rulle / Roller Typ / Type A-B-C mm	Rulle / Roller Typ / Type D mm			
100	8	261.31	274	280	297	34	25	Dessa mått på förfrågan These measurs on request		
"	10	323.06	336	342	359	"	"			
"	12	386.37	399	405	422	"	"			
"	16	512.58	526	531	548	"	"			
125	8	326.64	340	345	362	"	"			
"	10	404.51	418	423	440	"	"			
"	12	482.96	496	501	518	"	"			
"	16	640.73	654	659	676	"	"			
160	8	418.10	431	437	454	"	"			
"	10	517.77	531	536	553	"	"			
"	12	618.19	631	637	654	"	"			
"	16	820.13	833	839	856	"	"			
200	8	522.62	536	541	558	"	"			
"	10	647.21	660	666	683	"	"			
"	12	772.74	786	791	808	"	"			
"	16	1025.16	1038	1044	1061	"	"			
250	8	653.28	666	672	689	"	"			
"	10	809.02	822	828	845	"	"			
"	12	965.92	979	984	1001	"	"			
"	16	1281.46	1294	1300	1317	"	"			

* Min. ytterdiameter
* Min. outherdiameter

TRANSPORTÖRKEDJEHJUL SPROCKETS FOR CONVEYOR CHAIN

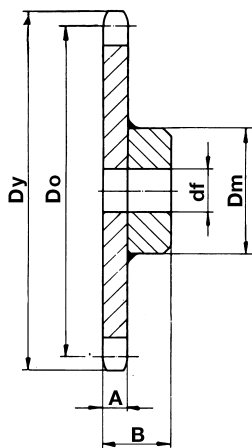
Kedjehjul för Standard kedja med massiv bult Sprockets for standard chain with solid pin DIN 8167 - ISO 1977 Standard

Transportörkedja Conveyor Chain M 224 - ME 224 - MR 224



Delning Pitch P mm	Tandantal No. of teeth Z	Do mm	Ytterdiam. Dy / Outer dia. Dy			A		B mm	Dm mm	df mm
			Rulle / Roller Typ / Type A* mm	Rulle / Roller Typ / Type B* mm	Rulle / Roller Typ / Type C-D* mm	Rulle / Roller Typ / Type A-B-C mm	Rulle / Roller Typ / Type D mm			
125	8	326.64	342	348	370	39	29	Dessa mått på förfrågan These measures on request		
"	10	404.51	420	426	448	"	"			
"	12	482.96	498	504	526	"	"			
"	16	640.73	656	662	684	"	"			
160	8	418.10	434	440	461	"	"			
"	10	517.77	533	539	561	"	"			
"	12	618.19	634	640	661	"	"			
"	16	820.13	836	842	863	"	"			
200	8	522.62	538	544	566	"	"			
"	10	647.21	663	669	690	"	"			
"	12	772.74	788	794	816	"	"			
"	16	1025.16	1041	1047	1068	"	"			
250	8	653.28	669	675	696	"	"			
"	10	809.02	825	831	852	"	"			
"	12	965.92	981	987	1009	"	"			
"	16	1281.46	1297	1303	1324	"	"			
315	8	823.13	839	845	867	"	"			
"	10	1019.36	1035	1041	1062	"	"			
"	12	1217.06	1233	1239	1260	"	"			
"	16	1614.63	1630	1636	1658	"	"			

Transportörkedja Conveyor Chain M 315 - ME 315 - MR 315



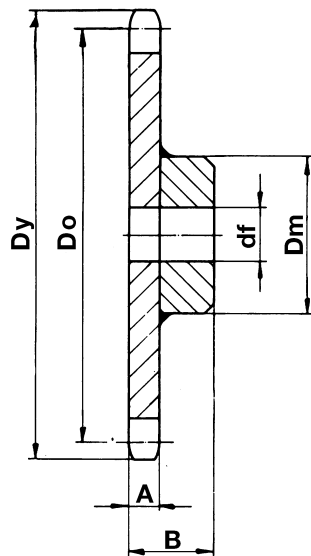
* Min. ytterdiameter
* Min. outherdiameter

Delning Pitch P mm	Tandantal No. of teeth Z	Do mm	Ytterdiam. Dy / Outer dia. Dy			A		B mm	Dm mm	df mm
			Rulle / Roller Typ / Type A* mm	Rulle / Roller Typ / Type B* mm	Rulle / Roller Typ / Type C-D* mm	Rulle / Roller Typ / Type A-B-C mm	Rulle / Roller Typ / Type D mm			
160	8	418.10	437	444	469	44	32	Dessa mått på förfrågan These measures on request		
"	10	517.77	536	543	568	"	"			
"	12	618.19	637	644	669	"	"			
"	16	820.13	839	846	871	"	"			
200	8	522.62	541	548	573	"	"			
"	10	647.21	666	673	698	"	"			
"	12	772.74	791	798	823	"	"			
"	16	1025.16	1044	1051	1076	"	"			
250	8	653.28	672	679	704	"	"			
"	10	809.02	828	835	860	"	"			
"	12	965.92	984	991	1016	"	"			
"	16	1281.46	1300	1307	1332	"	"			
315	8	823.13	842	849	874	"	"			
"	10	1019.36	1038	1045	1070	"	"			
"	12	1217.06	1236	1243	1268	"	"			
"	16	1614.63	1633	1640	1665	"	"			
400	8	1045.25	1064	1071	1096	"	"			
"	10	1294.43	1313	1320	1345	"	"			
"	12	1545.48	1564	1571	1596	"	"			
"	16	2050.33	2069	2076	2101	"	"			

TRANSPORTÖRKEDJEHJUL

SPROCKETS FOR CONVEYOR CHAIN

Kedjehjul för Standard kedja med massiv bult
Sprockets for standard chain with solid pin
DIN 8167 - ISO 1977 Standard



Transportörkedja
Conveyor Chain
M 450 - ME 450

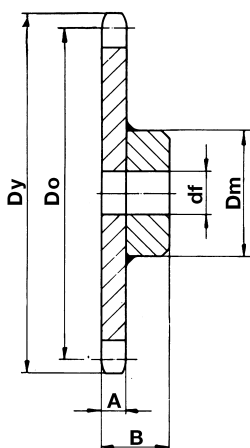
Delning Pitch P mm	Tandantal No. of teeth Z	Do mm	Ytterdiam. Dy / Outher dia. Dy			A		B mm	Dm mm	df mm
			Rulle / Roller Typ / Type A * mm	Rulle / Roller Typ / Type B * mm	Rulle / Roller Typ / Type C-D * mm	Rulle / Roller Typ / Type A-B-C mm	Rulle / Roller Typ / Type D mm			
200	8	522.64	544	553	583	52	36	Dessa mått på förfrågan These measurs on request		
"	10	647.21	668	678	708	"	"			
"	12	772.74	794	803	833	"	"			
"	16	1025.16	1046	1056	1086	"	"			
250	8	653.28	675	684	714	"	"			
"	10	809.02	830	840	870	"	"			
"	12	965.92	987	996	1026	"	"			
"	16	1281.46	1303	1312	1342	"	"			
315	8	823.13	845	854	884	"	"			
"	10	1019.36	1041	1050	1080	"	"			
"	12	1217.06	1238	1248	1278	"	"			
"	16	1614.63	1636	1645	1675	"	"			
400	8	1045.25	1067	1076	1106	"	"			
"	10	1294.43	1316	1325	1355	"	"			
"	12	1545.48	1567	1576	1606	"	"			
"	16	2050.33	2072	2081	2111	"	"			

* **Min. ytterdiameter**
 * **Min. outherdiameter**

TRANSPORTÖRKEDJEHJUL SPROCKETS FOR CONVEYOR CHAIN

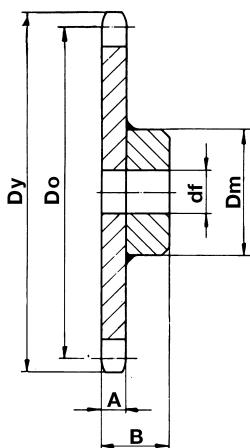
Kedjehjul för Standard hålbultkedja Sprockets for standard hollow pin chain DIN 8167 - ISO 1977 Standard

Transportörkedja Conveyor Chain MC 28



Delning Pitch P mm	Tandantal No. of teeth Z	Do mm	Ytterdiam. Dy / Outer dia. Dy			A		B mm	Dm mm	df mm
			Rulle / Roller Typ / Type A* mm	Rulle / Roller Typ / Type B* mm	Rulle / Roller Typ / Type C-D* mm	Rulle / Roller Typ / Type A-B-C mm	Rulle / Roller Typ / Type D mm			
50	8	130.65	140	144	149	18	13	Dessa mått på förfrågan These measurs on request		
"	10	161.80	171	175	180	"	"			
"	12	193.18	203	207	212	"	"			
"	16	256.29	266	270	275	"	"			
63	8	164.62	174	178	183	"	"			
"	10	203.87	213	217	222	"	"			
"	12	243.41	253	257	262	"	"			
"	16	322.92	332	336	341	"	"			
80	8	209.05	219	222	228	"	"			
"	10	258.88	268	272	277	"	"			
"	12	309.09	318	323	328	"	"			
"	16	410.06	419	423	428	"	"			
100	8	261.31	271	275	280	"	"			
"	10	323.60	333	337	342	"	"			
"	12	386.37	396	400	405	"	"			
"	16	512.58	522	526	531	"	"			
125	8	326.64	336	340	345	"	"			
"	10	404.51	414	418	423	"	"			
"	12	482.96	492	496	501	"	"			
"	16	640.73	650	654	659	"	"			

Transportörkedja Conveyor Chain MC 56



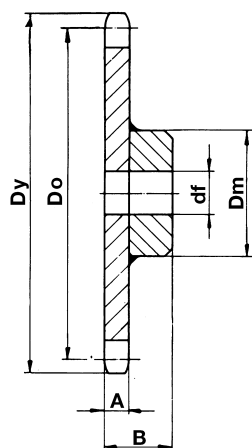
Delning Pitch P mm	Tandantal No. of teeth Z	Do mm	Ytterdiam. Dy / Outer dia. Dy			A		B mm	Dm mm	df mm
			Rulle / Roller Typ / Type A* mm	Rulle / Roller Typ / Type B* mm	Rulle / Roller Typ / Type C-D* mm	Rulle / Roller Typ / Type A-B-C mm	Rulle / Roller Typ / Type D mm			
63	8	164.62	176	180	190	22	16	Dessa mått på förfrågan These measurs on request		
"	10	203.87	215	219	229	"	"			
"	12	243.41	255	259	269	"	"			
"	16	322.92	334	338	348	"	"			
80	8	209.05	221	225	235	"	"			
"	10	258.88	270	274	284	"	"			
"	12	309.09	320	324	334	"	"			
"	16	410.06	421	425	435	"	"			
100	8	261.31	273	277	287	"	"			
"	10	323.60	335	339	349	"	"			
"	12	386.37	398	402	412	"	"			
"	16	512.58	524	528	538	"	"			
125	8	326.64	338	342	352	"	"			
"	10	404.51	416	420	430	"	"			
"	12	482.96	494	498	508	"	"			
"	16	640.73	652	656	666	"	"			

* Min. ytterdiameter
* Min. outherdiameter

TRANSPORTÖRKEDJEHJUL SPROCKETS FOR CONVEYOR CHAIN

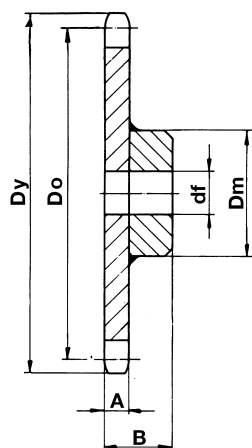
Kedjejul för Standard hålbultkedja Sprockets for standard hollow pin chain DIN 8167 - ISO 1977 Standard

Transportörkedja Conveyor Chain MC 112



Delning Pitch P mm	Tandantal No. of teeth Z	Do mm	Ytterdiam. Dy / Outher dia. Dy			A		B mm	Dm mm	df mm
			Rulle / Roller Typ / Type A* mm	Rulle / Roller Typ / Type B* mm	Rulle / Roller Typ / Type C-D* mm	Rulle / Roller Typ / Type A-B-C mm	Rulle / Roller Typ / Type D mm			
80	8	209.5	224	230	244	29	21	Dessa mått på förfrågan These measurs on request		
"	10	258.88	274	280	294	"	"			
"	12	309.09	324	330	344	"	"			
"	16	410.06	425	431	445	"	"			
100	8	261.31	277	283	297	"	"			
"	10	323.60	339	345	359	"	"			
"	12	386.37	402	408	422	"	"			
"	16	512.58	528	534	548	"	"			
125	8	326.64	342	348	362	"	"			
"	10	404.51	420	426	440	"	"			
"	12	482.96	498	504	518	"	"			
"	16	640.73	656	662	676	"	"			
160	8	418.10	434	440	454	"	"			
"	10	517.77	533	539	553	"	"			
"	12	618.19	634	640	654	"	"			
"	16	820.13	836	842	856	"	"			
200	8	522.62	538	544	558	"	"			
"	10	647.21	663	669	683	"	"			
"	12	772.74	788	794	808	"	"			
"	16	1025.16	1040	1046	1061	"	"			

Transportörkedja Conveyor Chain MC 224

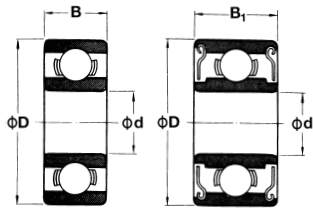


Delning Pitch P mm	Tandantal No. of teeth Z	Do mm	Ytterdiam. Dy / Outher dia. Dy			A		B mm	Dm mm	df mm
			Rulle / Roller Typ / Type A* mm	Rulle / Roller Typ / Type B* mm	Rulle / Roller Typ / Type C-D* mm	Rulle / Roller Typ / Type A-B-C mm	Rulle / Roller Typ / Type D mm			
125	8	326.64	348	357	377	39	29	Dessa mått på förfrågan These measurs on request		
"	10	404.51	426	435	455	"	"			
"	12	482.96	504	513	533	"	"			
"	16	640.73	662	671	691	"	"			
160	8	418.10	440	449	469	"	"			
"	10	517.77	539	548	568	"	"			
"	12	618.19	640	649	669	"	"			
"	16	820.13	842	851	871	"	"			
200	8	522.62	544	553	573	"	"			
"	10	647.21	669	678	698	"	"			
"	12	772.74	794	803	823	"	"			
"	16	1025.16	1047	1056	1076	"	"			
250	8	653.28	675	684	704	"	"			
"	10	809.02	830	839	859	"	"			
"	12	965.92	987	996	1016	"	"			
"	16	1281.46	1303	1312	1332	"	"			
315	8	823.13	845	854	874	"	"			
"	10	1019.36	1041	1050	1070	"	"			
"	12	1217.06	1238	1247	1267	"	"			
"	16	1614.63	1636	1645	1665	"	"			

* Min. ytterdiameter
* Min. outherdiameter

SPÅRKULLAGER

DEEP GROOVE BALL BEARINGS



Finns i följande typer:

- Öppen** - utan tätning
Z - Skyddsplåt ena sidan
ZZ - Skyddsplåt båda sidor
RS - Gummitätning ena sidan
2RS - Gummitätning båda sidor

Available types

- Open** - Without sealing
Z - Shield one side
ZZ - Shield both side
RS - Sealed one side
2RS - Sealed both side

Finns i följande typer:

- Öppen** - utan tätning
ZZ - Skyddsplåt båda sidor
2RS - Gummitätning båda sidor

Available types

- Open** - Without sealing
ZZ - Shield both side
2RS - Sealed both side

Serie Miniatrylager

Miniature bearings

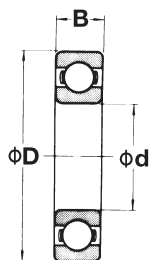
Beteckning Code	d	D	B	B1	Vikt i gram Weight (g)
601X	1.5	6	2.5	3.0	0.30
602	2.0	7	2.8	3.5	0.40
602X	2.5	8	2.8	4.0	0.60
603	3.0	9	3.0		0.90
604	4.0	12	4.0		2.00
605	5.0	14	5.0		4.00
606	6.0	17	6.0		6.00
607	7.0	19	6.0		7.00
608	8.0	22	7.0		11.00
609	9.0	24	7.0		13.00
623	3.0	10	4.0		1.00
624	4.0	13	5.0		3.00
625	5.0	16	5.0		4.00
626	6.0	19	6.0		7.00
627	7.0	22	7.0		12.00
628	8.0	24	8.0		17.00
629	9.0	26	8.0		19.00
633	3.0	13	5.0		3.00
634	4.0	16	5.0		5.00
635	5.0	19	6.0		8.00
636	6.0	22	7.0		14.00
637	7.0	26	9.0		24.00
638	8.0	28	9.0		28.00
639	9.0	30	10.0		36.00
681	1.0	3	1.0		0.03
681X	1.5	4	1.2	2.3	0.07
682	2.0	5	1.5	2.3	0.12
682X	2.5	6	1.8	2.6	0.23
683	3.0	7	2.0	3.0	0.32
684	4.0	9	2.5	4.0	0.60
685	5.0	11	3.0	5.0	1.00
686	6.0	13	3.5	5.0	2.00
687	7.0	14	3.5	5.0	2.00
688	8.0	16	4.0	5.0	3.00
689	9.0	17	4.0	5.0	4.00
692	2.0	6	2.3	3.0	0.30
692X	2.5	7	2.5	3.5	0.40
693	3.0	8	3.0	4.0	0.60
694	4.0	11	4.0		2.00
695	5.0	13	4.0		2.00
696	6.0	15	5.0		4.00
697	7.0	17	5.0		5.00
698	8.0	19	6.0		7.00
699	9.0	20	6.0		8.00

Serie 68 (618)

Beteckning Code	d	D	B	Vikt / Weight kg
6800	10	19	5	0.005
6801	12	21	5	0.006
6802	15	24	5	0.007
6803	17	26	5	0.008
6804	20	32	7	0.017
6805	25	37	7	0.022
6806	30	42	7	0.024
6807	35	47	7	0.028
6808	40	52	7	0.031
6809	45	58	7	0.040
6810	50	65	7	0.052
6811	55	72	9	0.098
6812	60	78	10	0.125
6813	65	85	10	0.127
6814	70	90	10	0.130
6815	75	95	10	0.145
6816	80	100	10	0.147
6817	85	110	13	0.320
6818	90	115	13	0.335
6820	100	125	13	0.310
6821	105	130	13	0.370
6822	110	140	16	0.605
6824	120	150	16	0.537
6826	130	165	18	0.758
6828	140	175	18	1.250
6830M	150	190	20	1.500
6832M	160	200	20	1.450
6834M	170	215	22	1.920
6836M	180	225	22	2.020
6838M	190	240	24	2.200
6840M	200	250	24	2.710
6844M	220	270	24	2.960
6848M	240	300	28	4.480
6852M	260	320	28	4.820
6856M	280	350	33	7.300
6860M	300	380	38	10.400
6864M	320	400	38	13.800

SPÅRKULLAGER

DEEP GROOVE BALL BEARINGS



Finns i följande typer:

- Öppen** - utan tätning
Z - Skyddsplåt ena sidan
ZZ - Skyddsplåt båda sidor
RS - Gummitätning ena sidan
2RS - Gummitätning båda sidor

Available types

- Open** - Without sealing
Z - Shield one side
ZZ - Shield both side
RS - Sealed one side
2RS - Sealed both side

Serie 60

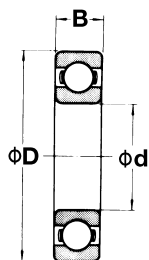
Beteckning Code	d	D	B	Vikt / Weight kg
6000	10	26	8	0.019
6001	12	28	8	0.022
6002	15	32	9	0.030
6003	17	35	10	0.039
6004	20	42	12	0.069
60/22	22	44	12	0.073
6005	25	47	12	0.080
60/28	28	52	12	0.097
6006	30	55	13	0.115
60/32	32	58	13	0.121
6007	35	62	14	0.155
6008	40	68	15	0.192
6009	45	75	16	0.245
6010	50	80	16	0.260
6011	55	90	18	0.381
6012	60	95	18	0.412
6013	65	100	18	0.439
6014	70	110	20	0.608
6015	75	115	20	0.649
6016	80	125	22	0.872
6017	85	130	22	0.918
6018	90	140	24	1.190
6019	95	145	24	1.230
6020	100	150	24	1.290
6021	105	160	26	1.580
6022	110	170	28	1.930
6024	120	180	28	2.090
6026	130	200	33	3.150
6028	140	210	33	3.350
6030	150	225	35	4.240
6032	160	240	38	5.150
6034	170	260	42	6.890
6036	180	280	46	8.880
6038	190	290	46	9.390
6040	200	310	51	12.000

Serie 62

Beteckning Code	d	D	B	Vikt / Weight kg
6200	10	30	9	0.029
6201	12	32	10	0.037
6202	15	35	11	0.045
6203	17	40	12	0.065
6204	20	47	14	0.105
62/22	22	50	14	0.119
6205	25	52	15	0.129
62/28	28	58	16	0.172
6206	30	62	16	0.199
62/32	32	65	17	0.221
6207	35	72	17	0.288
6208	40	80	18	0.375
6209	45	85	19	0.420
6210	50	90	20	0.459
6211	55	100	21	0.619
6212	60	110	22	0.783
6213	65	120	23	1.000
6214	70	125	24	1.090
6215	75	130	25	1.190
6216	80	140	26	1.420
6217	85	150	28	1.760
6218	90	160	30	2.180
6219	95	170	32	2.640
6220	100	180	34	3.170
6221	105	190	36	3.790
6222	110	200	38	4.450
6224	120	215	40	5.290
6226	130	230	40	5.960
6228	140	250	42	7.680
6230	150	270	45	10.000
6232	160	290	48	12.800
6234	170	310	52	15.800
6236	180	320	52	15.900
6238	190	340	55	22.300
6240	200	360	58	26.700
6244	220	400	65	37.400
6248	240	440	72	50.500

SPÅRKULLAGER

DEEP GROOVE BALL BEARINGS



Finns i följande typer:

- Öppen** - utan tätning
Z - Skyddsplåt ena sidan
ZZ - Skyddsplåt båda sidor
RS - Gummitätning ena sidan
2RS - Gummitätning båda sidor

Available types

- Open** - Without sealing
Z - Shield one side
ZZ - Shield both side
RS - Sealed one side
2RS - Sealed both side

Serie 63

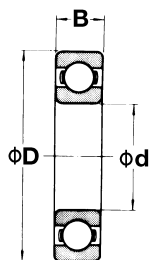
Beteckning Code	d	D	B	Vikt / Weight kg
6300	10	35	11	0.053
6301	12	37	12	0.060
6302	15	42	13	0.082
6303	17	47	14	0.115
6304	20	52	15	0.144
63/22	22	56	16	0.179
6305	25	62	17	0.232
63/28	28	68	18	0.287
6306	30	72	19	0.345
63/32	32	75	20	0.389
6307	35	80	21	0.460
6308	40	90	23	0.640
6309	45	100	25	0.835
6310	50	110	27	1.060
6311	55	120	29	1.370
6312	60	130	31	1.770
6313	65	140	33	2.250
6314	70	150	35	2.560
6315	75	160	37	3.050
6316	80	170	39	3.650
6317	85	180	41	4.300
6318	90	190	43	5.000
6319	95	200	45	5.650
6320	100	215	47	7.000
6321	105	225	49	8.050
6322	110	240	50	9.550
6324	120	260	55	12.400
6326	130	280	58	15.100
6328	140	300	62	18.500
6330	150	320	65	21.500
6332	160	340	68	26.000
6334	170	360	72	36.600
6336	180	380	75	43.100
6338	190	400	78	49.700
6340	200	420	80	55.300

Serie 64

Beteckning Code	d	D	B	Vikt / Weight kg
6403	17	62	17	0.270
6404	20	72	19	0.398
6405	25	80	21	0.520
6406	30	90	23	0.735
6407	35	100	25	0.952
6408	40	110	27	1.230
6409	45	120	29	1.530
6410	50	130	31	1.880
6411	55	140	33	2.350
6412	60	150	35	2.770
6413	65	160	37	3.400
6414	70	180	42	4.830
6415	75	190	45	5.720
6416	80	200	48	6.760
6417	85	210	52	7.950
6418	90	225	54	11.400

SPÅRKULLAGER

DEEP GROOVE BALL BEARINGS



Finns i följande typer:

- Öppen** - utan tätning
ZZ - Skyddsplåt båda sidor
2RS - Gummitätning båda sidor

Available types

- Open** - Without sealing
ZZ - Shield both side
2RS - Sealed both side

Serie 69 (619)

Beteckning Code	d	D	B	Vikt / Weight kg
6900	10	22	6	0.009
6901	12	24	6	0.011
6902	15	28	7	0.016
6903	17	30	7	0.018
6904	20	37	9	0.036
6905	25	42	9	0.042
6906	30	47	9	0.049
6907	35	55	10	0.075
6908	40	62	12	0.110
6909	45	68	12	0.130
6910	50	72	12	0.134
6911	55	80	13	0.183
6912	60	85	13	0.196
6913	65	90	13	0.210
6914	70	100	16	0.340
6915	75	105	16	0.360
6916	80	110	16	0.380
6917	85	120	18	0.535
6918	95	130	18	0.601
6920	100	140	20	0.828
6921	105	145	20	0.856
6922	110	150	20	0.893
6924	120	165	22	1.210
6926	130	180	24	1.570
6928	140	190	24	1.670
6930	150	210	28	3.050
6932	160	220	28	3.130
6934	170	230	28	3.350
6936	180	250	33	4.910
6938M	190	260	33	5.200
6940M	200	280	38	7.300
6944M	220	300	38	7.900
6948M	240	320	38	8.500
6952M	260	360	46	14.400
6956M	280	380	46	15.100
6960M	300	420	56	24.100
6964M	320	440	56	25.300
6968M	340	460	56	26.600

Serie 160

Beteckning Code	d	D	B	Vikt / Weight kg
16001	12	28	7	0.015
16002	15	32	8	0.025
16003	17	35	8	0.032
16004	20	42	8	0.050
16005	25	47	8	0.060
16006	30	55	9	0.088
16007	35	62	9	0.108
16008	40	68	9	0.125
16009	45	75	10	0.166
16010	50	80	10	0.174
16011	55	90	11	0.257
16012	60	95	11	0.275
16013	65	100	11	0.295
16014	70	110	13	0.430
16015	75	115	13	0.462
16016	80	125	14	0.590
16017	85	130	14	0.620
16018	90	140	16	0.845
16019	95	145	16	0.880
16020	100	150	16	0.920
16021	105	160	18	1.225
16022	110	170	19	1.503
16024	120	180	19	1.570
16026	130	200	22	2.700
16028M	140	210	22	2.860
16030M	150	225	24	3.600
16032M	160	240	25	4.250
16034M	170	260	28	5.750
16036M	180	280	31	7.550
16038M	190	290	31	7.850
16040M	200	310	34	10.100
16044M	220	340	37	13.200
16048M	240	360	37	13.600
16052M	260	400	44	21.100
16056M	280	420	44	22.700

INFORMATION EJ UPPTAGNA LAGER
INFORMATION ABOUT NOT SHOWED BEARINGS

**Förutom de lagertyper som visas i katalogen
lagerför vi också följande typer:**

B

***Besides the bearings types that are showed in
the catalouge we also have following types***

- **Timken koniska rullager / *Timken tapered roller bearings***
- **Axial kullager / *Angular contact ball bearings***
- **Sfäriska kullager / *Self-aligning ball bearings***
- **Cylindriska rullager / *Cylindrical roller bearings***
- **Sfäriska rullager / *Spherical roller bearings***
- **Vinkelkontaktlager / *Angular contact bearings***
- **Nållager / *Needle bearings***
- **Tillbehör / *Accessorys***

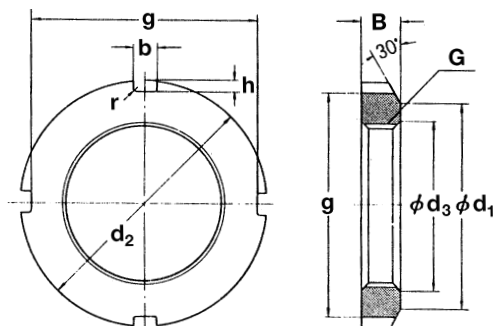
Vänligen kontakta oss för vidare information.

Please contact us for further information.

AXELMUTTRAR OCH LÅSBRICKOR

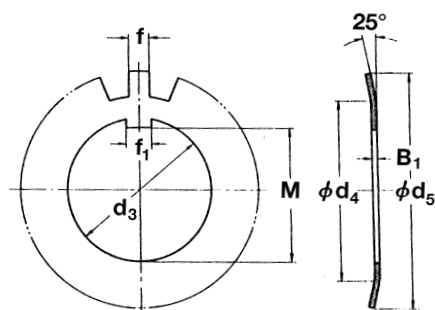
LOCK NUTS AND LOCK WACHER

Mutter / Lock nut typ / type AN



Best. nr. Code	Typ Type	Gängar Thread	d2	d1	g	b	h	d3	B	r max
KM 0	-	M 10x0.75	18	13.5	14	3	2.0	-	4	-
KM 1	-	M 12x1.0	22	17	18	3	2.0	-	4	-
KM 2	AN 02	M 15x1.0	25	21	21	4	2.0	15.5	5	0.4
KM 3	AN 03	M 17x1.0	28	24	24	4	2.0	17.5	5	0.4
KM 4	AN 04	M 20x1.0	32	26	28	4	2.0	20.5	6	0.4
KM 5	AN 05	M 25x1.5	38	32	34	5	2.0	25.8	7	0.4
KM 6	AN 06	M 30x1.5	45	38	41	5	2.0	30.8	7	0.4
KM 7	AN 07	M 35x1.5	52	44	48	5	2.0	35.8	8	0.4
KM 8	AN 08	M 40x1.5	58	50	53	6	2.5	40.8	9	0.5
KM 9	AN 09	M 45x1.5	65	56	60	6	2.5	45.8	10	0.5
KM 10	AN 10	M 50x1.5	70	61	65	6	2.5	50.8	11	0.5
KM 11	AN 11	M 55x2.0	75	67	69	7	3.0	56.0	11	0.5
KM 12	AN 12	M 60x2.0	80	73	74	7	3.0	61.0	11	0.5
KM 13	AN 13	M 65x2.0	85	79	79	7	3.0	66.0	12	0.5
KM 14	AN 14	M 70x2.0	92	85	85	8	3.5	71.0	12	0.5
KM 15	AN 15	M 75x2.0	98	90	91	8	3.5	76.0	13	0.5
KM 16	AN 16	M 80x2.0	105	95	98	8	3.5	81.0	15	0.6
KM 17	AN 17	M 85x2.0	110	102	103	8	3.5	86.0	16	0.6
KM 18	AN 18	M 90x2.0	120	108	112	10	4.0	91.0	16	0.6
KM 19	AN 19	M 95x2.0	125	113	117	10	4.0	96.0	17	0.6
KM 20	AN 20	M 100x2.0	130	120	122	10	4.0	101.0	18	0.6
KM 21	AN 21	M 105x2.0	140	126	130	12	5.0	106.0	18	0.7
KM 22	AN 22	M 110x2.0	145	133	135	12	5.0	111.0	19	0.7
KM 23	AN 23	M 115x2.0	150	137	140	12	5.0	116.0	19	0.7
KM 24	AN 24	M 120x2.0	155	138	145	12	5.0	121.0	20	0.7
KM 25	AN 25	M 125x2.0	160	148	150	12	5.0	126.0	21	0.7
KM 26	AN 26	M 130x2.0	165	149	155	12	5.0	131.0	21	0.7
KM 27	AN 27	M 135x2.0	175	160	163	14	6.0	136.0	22	0.7
KM 28	AN 28	M 140x2.0	180	160	168	14	6.0	141.0	22	0.7
KM 29	AN 29	M 145x2.0	190	172	178	14	6.0	146.0	24	0.7
KM 30	AN 30	M 150x2.0	195	171	183	14	6.0	151.0	24	0.7
KM 31	AN 31	M 155x3.0	200	182	186	16	7.0	156.5	25	0.7
KM 32	AN 32	M 160x3.0	210	182	196	16	7.0	161.5	25	0.7
KM 33	AN 33	M 165x3.0	210	193	196	16	7.0	166.5	26	0.7
KM 34	AN 34	M 170x3.0	220	193	206	16	7.0	171.5	26	0.7
KM 36	AN 36	M 180x3.0	230	203	214	18	8.0	181.5	27	0.7
KM 38	AN 38	M 190x3.0	240	214	224	18	8.0	191.5	28	0.7
KM 40	AN 40	M 200x3.0	250	226	234	18	8.0	201.5	29	0.7

Låsbricka / Lock wacher typ / type AW-X



Best. nr. Code	Typ Type	d3	M	f1	B1	f	d4	d5
MB 0	-	10	8.5	3	1.0	-	-	21
MB 1	-	12	10.5	3	1.0	-	-	25
MB 2	AW 02 X	15	13.5	4	1.0	4	21	28
MB 3	AW 03 X	17	15.5	4	1.0	4	24	32
MB 4	AW 04 X	20	18.5	4	1.0	4	26	36
MB 5	AW 05 X	25	23.0	5	1.2	5	32	42
MB 6	AW 06 X	30	27.5	5	1.2	5	38	49
MB 7	AW 07 X	35	32.5	6	1.2	5	44	57
MB 8	AW 08 X	40	37.5	6	1.2	6	50	62
MB 9	AW 09 X	45	42.5	6	1.2	6	56	69
MB 10	AW 10 X	50	47.5	6	1.2	6	61	74
MB 11	AW 11 X	55	52.5	8	1.2	7	67	81
MB 12	AW 12 X	60	57.5	8	1.5	7	73	86
MB 13	AW 13 X	65	62.5	8	1.5	7	79	92
MB 14	AW 14 X	70	66.5	8	1.5	8	85	98
MB 15	AW 15 X	75	71.5	8	1.5	8	90	104
MB 16	AW 16 X	80	76.5	10	1.8	8	95	112
MB 17	AW 17 X	85	81.5	10	1.8	8	102	119
MB 18	AW 18 X	90	86.5	10	1.8	10	108	126
MB 19	AW 19 X	95	91.5	10	1.8	10	113	133
MB 20	AW 20 X	100	96.5	12	1.8	10	120	142
MB 21	AW 21 X	105	100.5	12	1.8	12	126	145
MB 22	AW 22 X	110	105.5	12	1.8	12	133	154
MB 23	AW 23 X	115	110.5	12	2.0	12	137	159
MB 24	AW 24 X	120	115.0	14	2.0	12	138	164
MB 25	AW 25 X	125	120.0	14	2.0	12	148	170
MB 26	AW 26 X	130	125.0	14	2.0	12	149	175
MB 27	AW 27 X	135	130.0	14	2.0	14	160	185
MB 28	AW 28 X	140	135.0	16	2.0	14	160	192
MB 29	AW 29 X	145	140.0	16	2.0	14	172	202
MB 30	AW 30 X	150	145.0	16	2.0	14	171	205
MB 31	AW 31 X	155	147.5	16	2.5	16	182	212
MB 32	AW 32 X	160	154.0	18	2.5	16	182	217
MB 33	AW 33 X	165	157.5	18	2.5	16	193	222
MB 34	AW 34 X	170	164.0	18	2.5	16	193	232
MB 36	AW 36 X	180	174.0	20	2.5	18	203	242
MB 38	AW 38 X	190	184.0	20	2.5	18	214	252
MB 40	AW 40 X	200	194.0	20	2.5	18	226	262

STÅLAGER PILLOW BLOCK

UCP 2 • UCP 3

(låsning med stoppskruv)

(Set screw locking)

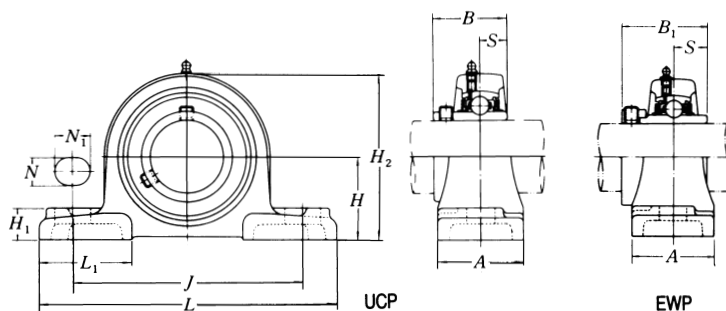
EWP 2 • EWP 3

(låsning med excentrisk låsring)

(eccentric locking collar)

Axelhål 12-140mm

Shaft dia. 12-140mm



Best. nr. Code	Axelhål Shaft dia.	Mått i mm / Dimension in mm												Bult st. Bolt size	Vikt Weight kg
		L	A	J	H	N	N ₁	H ₁	H ₂	L ₁	B	B ₁	S		
UCP 201	12	127	38	95	30.2	13	19	15	62	42	31.0	-	12.7	M 10	0.70
UCP 202	15	127	38	95	30.2	13	19	15	62	42	31.0	-	12.7	M 10	0.69
UCP 203	17	127	38	95	30.2	13	19	15	62	42	31.0	-	12.7	M 10	0.68
UCP 204	20	127	38	95	33.3	13	19	15	65	42	31.0	-	12.7	M 10	0.68
EWP 204	20	127	38	95	33.3	13	19	15	65	42	-	43.7	17.1	M 10	0.73
UCP 205	25	140	38	105	36.5	13	19	16	70	42	34.0	-	14.3	M 10	0.82
EWP 205	25	140	38	105	36.5	13	19	16	70	42	-	44.4	17.5	M 10	0.86
UCP 305	25	175	45	132	45.0	17	20	16	83	54	38.0	-	15.0	M 14	1.32
EWP 305	25	175	45	132	45.0	17	20	16	83	54	-	46.8	16.7	M 14	1.39
UCP 206	30	165	48	121	42.9	17	21	18	83	54	38.1	-	15.9	M 14	1.36
EWP 206	30	165	48	121	42.9	17	21	18	83	54	-	48.4	18.3	M 14	1.42
UCP 306	30	180	50	140	50.0	17	20	19	94	56	43.0	-	17.0	M 14	1.82
EWP 306	30	180	50	140	50.0	17	20	19	94	56	-	50.0	17.5	M 14	1.93
UCP 207	35	167	48	127	47.6	17	21	19	94	54	42.9	-	17.5	M 14	1.73
EWP 207	35	167	48	127	47.6	17	21	19	94	54	-	51.1	18.8	M 14	1.86
UCP 307	35	210	56	160	56.0	17	25	21	105	65	48.0	-	19.0	M 14	2.50
EWP 307	35	210	56	160	56.0	17	25	21	105	65	-	51.6	18.3	M 14	2.60
UCP 208	40	184	54	137	49.2	17	23	19	100	52	49.2	-	19.0	M 14	2.10
EWP 208	40	184	54	137	49.2	17	23	19	100	52	-	56.3	21.4	M 14	2.20
UCP 308	40	220	60	170	60.0	17	27	23	116	68	52.0	-	19.0	M 14	3.20
EWP 308	40	220	60	170	60.0	17	27	23	116	68	-	57.1	19.8	M 14	3.40
UCP 209	45	190	54	146	54.0	17	23	20	108	60	49.2	-	19.0	M 14	2.30
EWP 209	45	190	54	146	54.0	17	23	20	108	60	-	56.3	21.4	M 14	2.40
UCP 309	45	245	67	190	67.0	20	30	25	128	76	57.0	-	22.0	M 16	4.30
EWP 309	45	245	67	190	67.0	20	30	25	128	76	-	58.7	19.8	M 16	2.90
UCP 210	50	206	60	159	57.2	20	25	22	114	65	51.6	-	19.0	M 16	2.70
EWP 210	50	206	60	159	57.2	20	25	22	114	65	-	62.7	24.6	M 16	2.90
UCP 310	50	275	75	212	75.0	20	35	28	143	85	61.0	-	22.0	M 16	5.80
EWP 310	50	275	75	212	75.0	20	35	28	143	85	-	66.6	24.6	M 16	6.00
UCP 211	55	219	60	171	63.5	20	25	22	126	70	55.6	-	22.2	M 16	3.40
EWP 211	55	219	60	171	63.5	20	25	22	126	70	-	71.4	27.8	M 16	3.60
UCP 311	55	310	80	236	80.0	20	38	31	154	96	66.0	-	25.0	M 16	7.40
EWP 311	55	310	80	236	80.0	20	38	31	154	96	-	73.0	27.8	M 16	7.60
UCP 212	60	241	70	184	69.8	20	25	25	138	70	65.1	-	25.4	M 16	4.80
EWP 212	60	241	70	184	69.8	20	25	25	138	70	-	77.8	31.0	M 16	5.00
UCP 312	60	330	85	250	85.0	25	38	33	165	102	71.0	-	26.0	M 20	9.00
EWP 312	60	330	85	250	85.0	25	38	33	165	102	-	79.4	31.0	M 20	9.40
UCP 213	65	265	70	203	76.2	25	29	27	150	77	65.1	-	25.4	M 20	5.70
EWP 213	65	265	70	203	76.2	25	29	27	150	77	-	85.7	34.1	M 20	6.20
UCP 313	65	340	90	260	90.0	25	38	36	174	105	75.0	-	30.0	M 20	10.20
EWP 313	65	340	90	260	90.0	25	38	36	174	105	-	85.7	32.5	M 20	10.80
UCP 214	70	266	72	210	79.4	25	31	27	156	83	74.6	-	30.2	M 20	6.40
EWP 214	70	266	72	210	79.4	25	31	27	156	83	-	85.7	34.1	M 20	6.90
UCP 314	70	360	90	280	95.0	27	40	40	186	105	78.0	-	33.0	M 22	12.40
EWP 314	70	360	90	280	95.0	27	40	40	186	105	-	92.1	34.1	M 22	13.10
UCP 215	75	275	74	217	82.6	25	31	28	163	85	77.8	-	33.3	M 20	7.20
EWP 215	75	275	74	217	82.6	25	31	28	163	85	-	92.1	37.3	M 20	7.60
UCP 315	75	380	100	290	100.0	27	40	40	197	120	82.0	-	32.0	M 22	14.60
EWP 315	75	380	100	290	100.0	27	40	40	197	120	-	100.0	37.3	M 22	15.80

STÅLAGER PILLOW BLOCK

B

Best. nr. Code	Axelhål Shaft dia.	Mått i mm / Dimensions in mm												Bult st. Bolt size	Vikt Weight kg
		L	A	J	H	N	N ₁	H ₁	H ₂	L ₁	B	B ₁	S		
UCP 216	80	292	78	232	88.9	25	31	30	175	91	82.6	-	33.3	M 20	8.7
UCP 316	80	400	110	300	106.0	27	40	45	209	120	86.0	-	34.0	M 22	18.1
EWP 316	80	400	110	300	106.0	27	40	45	209	120	-	106.4	40.5	M 22	19.5
UCP 217	85	310	83	247	95.2	25	31	32	187	96	85.7	-	34.1	M 20	11.0
UCP 317	85	420	110	320	112.0	33	45	45	221	125	96.0	-	40.0	M 27	21.0
EWP 317	85	420	110	320	112.0	33	45	45	221	125	-	109.5	42.0	M 27	22.0
UCP 218	90	327	88	262	101.6	27	33	34	200	100	96.0	-	39.7	M 22	13.3
UCP 318	90	430	110	330	318.0	33	45	50	233	130	96.0	-	40.0	M 27	23.0
EWP 318	90	430	110	330	318.0	33	45	50	233	130	-	115.9	43.6	M 27	25.0
UCP 319	95	470	120	360	125.0	36	50	50	250	140	103.0	-	41.0	M 30	29.0
UCP 320	100	490	120	380	140.0	36	50	55	275	140	108.0	-	42.0	M 30	36.0
UCP 321	105	490	120	380	140.0	36	50	55	278	140	112.0	-	44.0	M 30	36.0
UCP 322	110	520	140	400	150.0	40	55	60	295	155	117.0	-	46.0	M 33	45.0
UCP 324	120	570	140	450	160.0	40	55	70	321	140	126.0	-	51.0	M 33	61.0
UCP 326	130	600	140	480	180.0	40	55	80	354	140	135.0	-	54.0	M 33	75.0
UCP 328	140	620	140	500	200.0	40	55	80	388	140	145.0	-	59.0	M 33	91.0

Lägg till "G00" till best. nr. om lagret önskas smörjfritt.

Andra utförande finns även med skyddslock och spännhylsa Vänligen kontakta oss för mer information.

*Please add G00 at the end of the bearing No. if non-grease filling type units or housings are required.
Other versions: With cover and tapered adapter on request. Please contact us for further information.*

Light-Duty (LP-Typ)

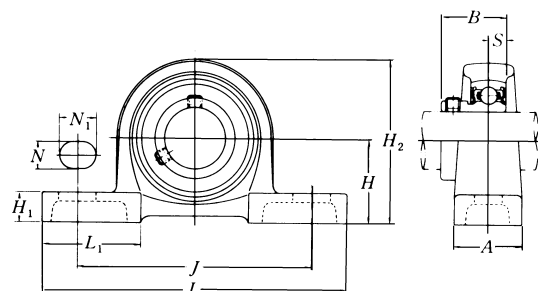
UPLP 2

(låsning med stoppskruv)
(set screw locking)

ENLP 2

(låsning med excentrisk låsring)
(eccentric locking collar)

Axelhål 12-35mm
Shaft dia. 12-35mm



UPLP

Best. nr. Code	Axelhål Shaft dia.	Mått i mm / Dimensions in mm											Bult st. Bolt size	Vikt Weight kg
		L	A	J	H	N	N ₁	H ₁	H ₂	L ₁	B	S		
UBLP 201J	12	114	25	87	30.2	12	16	12	57	38	22.0	6.0	M 10	0.38
ENLP 201J	12	114	25	87	30.2	12	16	12	57	38	-	6.5	M 10	0.41
UBLP 202J	15	114	25	87	30.2	12	16	12	57	38	22.0	6.0	M 10	0.37
ENLP 202J	15	114	25	87	30.2	12	16	12	57	38	-	6.5	M 10	0.40
UBLP 203J	17	114	25	87	30.2	12	16	12	57	38	22.0	6.0	M 10	0.36
ENLP 203J	17	114	25	87	30.2	12	16	12	57	38	-	6.5	M 10	0.39
UBLP 204J	20	125	27	97	33.3	12	16	13	64	41	24.7	7.0	M 10	0.47
ENLP 204J	20	125	27	97	33.3	12	16	13	64	41	-	7.5	M 10	0.53
UBLP 205J	25	130	29	100	36.5	12	16	13	70	42	27.0	7.5	M 10	0.58
ENLP 205J	25	130	29	100	36.5	12	16	13	70	42	-	7.5	M 10	0.63
UBLP 206J	30	156	33	120	42.9	14	21	15	83	51	30.3	8.0	M 12	0.68
ENLP 206J	30	156	33	120	42.9	14	21	15	83	51	-	9.0	M 12	0.76
UBLP 207J	35	165	35	127	47.6	14	21	16	93	53	32.9	8.5	M 12	0.94
ENLP 207J	35	165	35	127	47.6	14	21	16	93	53	-	9.5	M 12	1.10

Light-Duty UPLP / ENLP är försedda med smörj fria lager.

Light-Duty UPLP / ENLP have lub-free bearings

FLÄNSLAGER, FYRKANTIGT UTFÖRANDE

SQUARE FLANGE UNITS

UCF 2 • UCF 3

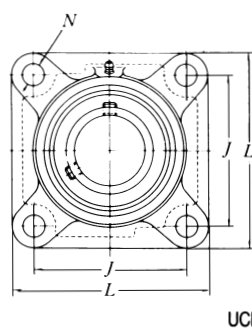
(låsnings med stoppskruv)
(set screw locking)

EWF 2 • EWF 3

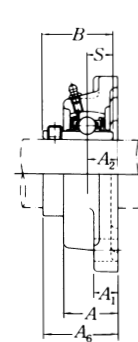
(låsnings med excentrisk låsring)
(eccentric locking collar)

Axelhål 12-140mm

Shaft dia. 12-140mm



UCF



EWF

Best. nr. Code	Axelhål Shaft dia.	Mått i mm / Dimensions in mm											Bult st. Bolt size	Vikt Weight kg
		L	J	A	A ₁	A ₂	N	B	B ₁	S	A ₆	H _a		
UCF 201	12	86	64	25.5	12	15	12	31.0	-	12.7	33.3	-	M 10	0.67
UCF 202	15	86	64	25.5	12	15	12	31.0	-	12.7	33.3	-	M 10	0.66
UCF 203	17	86	64	25.5	12	15	12	31.0	-	12.7	33.3	-	M 10	0.64
UCF 204	20	86	64	25.5	12	15	12	31.0	-	12.7	33.3	-	M 10	0.62
EWF 204	20	86	64	25.5	12	15	12	-	43.7	17.1	41.6	33	M 10	0.68
UCF 205	25	95	70	27.0	14	16	12	34.0	-	14.3	35.7	-	M 10	0.83
EWF 205	25	95	70	27.0	14	16	12	-	44.4	17.5	42.9	39	M 10	0.86
UCF 305	25	110	80	29.0	13	16	16	38.0	-	15.0	39.0	-	M 14	1.14
EWF 305	25	110	80	29.0	13	18	16	-	46.8	16.7	46.1	41	M 14	1.21
UCF 206	30	108	83	31.0	14	18	12	38.1	-	15.9	40.2	-	M 10	1.14
EWF 206	30	108	83	31.0	14	18	12	-	48.4	18.3	48.1	45	M 10	1.19
UCF 306	30	125	95	32.0	15	18	16	43.0	-	17.0	44.0	-	M 14	1.64
EWF 306	30	125	95	32.0	15	18	16	-	50.0	17.5	50.5	-	M 14	1.75
UCF 207	35	117	92	34.0	16	19	14	42.9	-	17.5	44.4	-	M 12	1.47
EWF 207	35	117	92	34.0	16	19	14	-	51.1	18.8	51.3	52	M 12	1.60
UCF 307	35	135	100	36.0	16	20	19	48.0	-	19.0	49.0	-	M 16	2.20
EWF 307	35	135	100	36.0	16	20	19	-	51.6	18.3	53.3	-	M 16	2.30
UCF 208	40	130	102	36.0	16	21	16	49.2	-	19.0	51.2	-	M 14	2.00
EWF 208	40	130	102	36.0	16	21	16	-	56.3	21.4	55.9	57	M 14	2.10
UCF 308	40	150	112	40.0	17	23	19	52.0	-	19.0	56.0	-	M 16	2.90
EWF 308	40	150	112	40.0	17	23	19	-	57.1	19.8	60.3	-	M 16	3.10
UCF 209	45	137	105	38.0	18	22	16	49.2	-	19.0	52.2	-	M 14	2.40
EWF 209	45	137	105	38.0	18	22	16	-	56.3	21.4	56.9	62	M 14	2.50
UCF 309	45	160	125	44.0	18	25	19	57.0	-	22.0	60.0	-	M 16	3.60
EWF 309	45	160	125	44.0	18	25	19	-	58.7	19.8	63.9	-	M 16	3.70
UCF 210	50	143	111	40.0	18	22	16	51.6	-	19.0	54.6	-	M 14	2.60
EWF 210	50	143	111	40.0	18	22	16	-	62.7	24.6	60.1	67	M 14	2.70
UCF 310	50	175	132	48.0	19	28	23	61.0	-	22.0	67.0	-	M 20	4.70
EWF 310	50	175	132	48.0	19	28	23	-	66.6	24.6	70.0	-	M 20	4.90
UCF 211	55	162	130	43.0	20	25	19	55.6	-	22.2	58.4	-	M 16	3.6
EWF 211	55	162	130	43.0	20	25	19	-	71.4	27.8	68.6	75	M 16	3.80
UCF 311	55	185	140	52.0	20	30	23	66.0	-	25.0	71.0	-	M 20	5.80
EWF 311	55	185	140	52.0	20	30	23	-	73.0	27.8	75.2	-	M 20	6.00
UCF 212	60	175	143	48.0	20	29	19	65.1	-	25.4	68.7	-	M 16	4.80
EWF 212	60	175	143	48.0	20	29	19	-	77.8	31.0	75.8	83	M 16	5.00
UCF 312	60	195	150	56.0	22	33	23	71.0	-	26.0	78.0	-	M 20	7.40
EWF 312	60	195	150	56.0	22	33	23	-	79.4	31.0	81.4	-	M 20	7.80
UCF 213	65	187	149	50.0	20	30	19	65.1	-	25.4	69.7	-	M 16	5.80
EWF 213	65	187	149	50.0	20	30	19	-	85.7	34.1	81.6	89	M 16	6.30
UCF 313	65	208	166	58.0	22	33	23	75.0	-	30.0	78.0	-	M 16	8.30
EWF 313	65	208	166	58.0	22	33	23	-	85.7	32.5	86.2	-	M 20	8.90
UCF 214	70	193	152	54.0	24	31	19	74.6	-	30.2	75.4	-	M 16	6.60
EWF 214	70	193	152	54.0	24	31	19	-	85.7	34.1	81.6	93	M 16	7.10
UCF 314	70	226	178	61.0	25	36	25	78.0	-	33.0	81.0	-	M 22	9.80
EWF 314	70	226	178	61.0	25	36	25	-	92.1	34.1	94.0	-	M 22	10.50
UCF 215	75	200	159	56.0	24	34	19	77.8	-	33.3	78.5	-	M 16	7.70
EWF 215	75	200	159	56.0	24	34	19	-	92.1	37.3	88.8	100	M 16	8.10
UCF 315	75	236	184	66.0	25	39	25	82.0	-	32.0	89.0	-	M 22	11.20
EWF 315	75	236	184	66.0	25	39	25	-	100.0	37.3	101.7	-	M 22	12.40

FLÄNSLAGER, FYRKANTIGT UTFÖRANDE

SQUARE FLANGE UNITS

B

Best. nr. Code	Axelhål Shaft dia.	Mått i mm / Dimensions in mm											Bult st. Bolt size	Vikt Weight kg
		L	J	A	A ₁	A ₂	N	B	B ₁	S	A ₆	H _a		
UCF 216	80	208	165	58	24	34	23	82.6	-	33.3	83.3	-	M 20	8.2
UCF 316	80	250	196	68	27	38	31	86.0	-	34.0	90.0	-	M 27	13.6
EWf 316	80	250	196	68	27	38	31	-	106.4	40.5	93.9	115	M 27	15.0
UCF 217	85	220	175	63	26	36	23	85.7	-	34.1	87.6	-	M 20	9.6
UCF 317	85	260	204	74	27	44	31	96.0	-	40.0	100.0	-	M 27	15.5
EWf 317	85	260	204	74	27	44	31	-	109.5	42.0	111.5	-	M 27	16.9
UCF 218	90	235	187	68	26	40	23	96.0	-	39.7	96.3	-	M 20	12.1
UCF 318	90	280	216	76	30	44	35	96.0	-	40.0	100.0	-	M 30	20.0
EWf 318	90	280	216	76	30	44	35	-	115.9	43.6	116.3	-	M 30	22.0
UCF 319	95	290	228	94	30	59	35	103.0	-	41.0	121.0	-	M 30	22.0
UCF 320	100	310	242	94	32	59	38	108.0	-	42.0	125.0	-	M 33	27.0
UCF 321	105	310	242	94	32	59	38	112.0	-	44.0	127.0	-	M 33	28.0
UCF 322	110	340	266	96	35	60	41	117.0	-	46.0	131.0	-	M 36	37.0
UCF 324	120	370	290	110	40	65	41	126.0	-	51.0	140.0	-	M 36	50.0
UCF 326	130	410	320	115	45	65	41	135.0	-	54.0	146.0	-	M 36	65.0
UCF 328	140	450	350	125	55	75	41	145.0	-	59.0	161.0	-	M 36	86.0

Lägg till "G00" till best. nr. om lagret önskas smörjfritt.

Andra utförande finns även med skyddslock och spännhylsa Vänligen kontakta oss för mer information.

*Please add G00 at the end of the bearing No. if non-grease filling type units or housings are required.
Other versions: With cover and tapered adapter on request. Please contact us for further information.*

Light-Duty

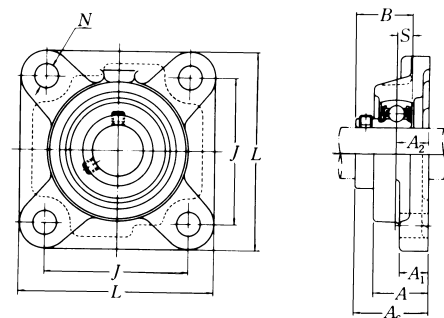
UBF 2

(låsnings med stoppskruv)

(set screw locking)

Axelhål 20-40mm

Shaft dia. 20-40mm



Best. nr. Code	Axelhål Shaft dia.	Mått i mm / Dimension in mm									Bult st. Bolt size	Vikt Weight kg
		L	J	A	A ₁	A ₂	N	B	S	A ₆		
UBF 204JG00	20	86	64	25.5	12	15	12	24.7	7.0	32.7	M 10	0.58
UBF 205JG00	25	95	70	27.0	14	16	12	27.0	7.5	36.2	M 10	0.78
UBF 206JG00	30	108	83	31.0	14	18	12	30.3	8.0	40.3	M 10	1.06
UBF 207JG00	35	117	92	34.0	16	19	14	32.9	8.5	43.4	M 12	1.34
UBF 208JG00	40	130	102	36.0	16	21	16	35.0	9.0	47.0	M 14	1.79

Light-Duty UBF är försedda med smörjfria lager.

Light-Duty UBF have lub-free bearings.

FLÄNSLAGER, RUNT UTFÖRANDE

ROUND FLANGE UNITS

UCFC 2

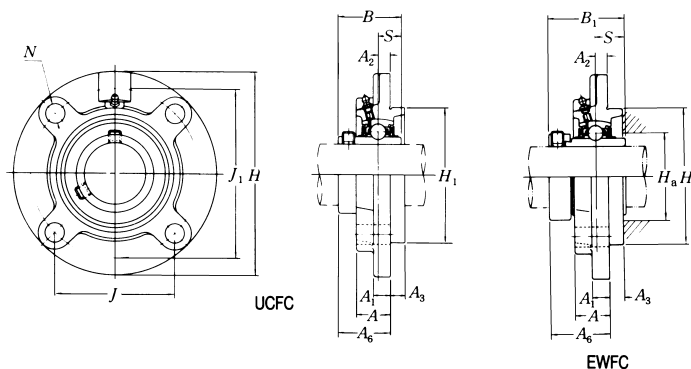
(låsnings med stoppskruv)
(set screw locking)

EWFC 2

(låsnings med excentrisk låsring)
(eccentric locking collar)

Axelhåll 12-90mm

Shaft dia. 12-90mm



Best. nr. Code	Axelhåll Shaft dia.	Mått i mm / Dimensions in mm															Bult st. Bolt size	Vikt Weight kg
		H	J	J ₁	A	A ₁	A ₂	N	A ₃	B	B ₁	H ₁	S	A ₆	H _a			
UCFC 201	12	100	55.1	78	20.5	7	10	12	5	31.0	-	62	12.7	28.3	-	M 10	0.73	
UCFC 202	15	100	55.1	78	20.5	7	10	12	5	31.0	-	62	12.7	28.3	-	M 10	0.71	
UCFC 203	17	100	55.1	78	20.5	7	10	12	5	31.0	-	62	12.7	28.3	-	M 10	0.70	
UCFC 204	20	100	55.1	78	20.5	7	10	12	5	31.0	-	62	12.7	28.3	-	M 10	0.68	
EWFC 204	20	100	55.1	78	20.5	7	10	12	5	-	43.7	62	17.1	36.6	33	M 10	0.73	
UCFC 205	25	115	63.6	90	21.0	7	10	12	6	34.0	-	70	14.3	29.7	-	M 10	0.92	
EWFC 205	25	115	63.6	90	21.0	7	10	12	6	-	44.4	70	17.5	36.9	39	M 10	0.96	
UCFC 206	30	125	70.7	100	23.0	8	10	12	8	38.1	-	80	15.9	32.2	-	M 10	1.23	
EWFC 206	30	125	70.7	100	23.0	8	10	12	8	-	48.4	80	18.3	40.1	45	M 10	1.28	
UCFC 207	35	135	77.8	110	26.0	9	11	14	8	42.9	-	90	17.5	36.4	-	M 12	1.57	
EWFC 207	35	135	77.8	110	26.0	9	11	14	8	-	51.1	90	18.8	43.3	52	M 12	1.70	
UCFC 208	40	145	84.8	120	26.0	9	11	14	10	49.2	-	100	19.0	41.2	-	M 14	1.87	
EWFC 208	40	145	84.8	120	26.0	9	11	14	10	-	56.3	100	21.4	45.9	52	M 14	2.00	
UCFC 209	45	160	93.3	132	26.0	14	10	16	12	49.2	-	105	19.0	40.2	-	M 14	2.60	
EWFC 209	45	160	93.3	132	26.0	14	10	16	12	-	56.3	105	21.4	44.9	62	M 14	2.70	
UCFC 210	50	165	97.6	138	28.0	14	10	16	12	51.6	-	110	19.0	42.6	-	M 14	2.80	
EWFC 210	50	165	97.6	138	28.0	14	10	16	12	-	62.7	110	24.6	48.1	67	M 14	3.00	
UCFC 211	55	185	106.1	150	31.0	15	13	19	12	55.6	-	125	22.2	46.4	-	M 16	3.90	
EWFC 211	55	185	106.1	150	31.0	15	13	19	12	-	71.4	125	27.8	56.6	75	M 16	4.10	
UCFC 212	60	195	113.1	160	36.0	15	17	19	12	65.1	-	135	25.4	56.7	-	M 16	4.80	
EWFC 212	60	195	113.1	160	36.0	15	17	19	12	-	77.8	135	31.0	63.8	83	M 16	5.00	
UCFC 213	65	205	120.2	170	36.0	15	16	19	14	65.1	-	145	25.4	55.7	-	M 16	5.40	
UCFC 214	70	215	125.1	177	40.0	18	17	19	14	74.6	-	150	30.2	61.4	-	M 16	6.90	
UCFC 215	75	220	130.1	184	40.0	18	18	19	16	77.8	-	160	33.3	62.5	-	M 16	7.50	
UCFC 216	80	240	141.4	200	42.0	18	18	23	16	82.6	-	170	33.3	67.3	-	M 20	8.80	
UCFC 217	85	250	147.1	208	45.0	20	18	23	18	85.7	-	180	34.1	69.6	-	M 20	10.60	
UCFC 218	90	265	155.5	220	50.0	20	22	23	18	96.0	-	190	39.7	78.3	-	M 20	12.90	

Lägg till "G00" till best. nr. om lagret önskas smörjfritt.

Andra utförande finns även med skyddslock och spännhylsa Vänligen kontakta oss för mer information.

Please add G00 at the end of the bearing No. if non-grease filling type units or housings are required.

Other versions: With cover and tapered adapter on request. Please contact us for further information.

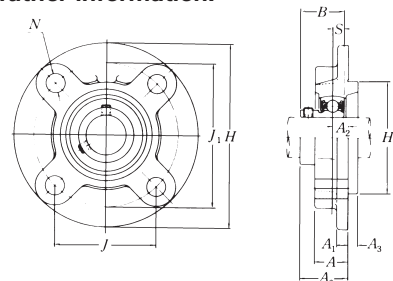
Light-Duty

UBFC 2

(låsnings med excentrisk låsring)
(set screw locking)

Axelhåll 20-35mm

Shaft dia. 20-35mm



Best. nr. Code	Axelhåll Shaft dia.	Mått i mm / Dimensions in mm												Bult st. Bolt size	Vikt Weight kg
		H	J	J ₁	A	A ₁	A ₂	N	A ₃	B	H ₁	S	A ₆		
UBFC 204JG00	20	100	55.1	78	20.5	7	10	12	5	24.7	62	7.0	27.7	M 10	0.63
UBFC 205JG00	25	115	63.6	90	21.0	7	10	12	6	27.0	70	7.5	29.5	M 10	0.88
UBFC 206JG00	30	125	70.7	100	23.0	8	10	12	8	30.3	80	8.0	32.3	M 10	1.15
UBFC 207JG00	35	135	77.8	110	26.0	9	11	14	8	32.9	90	8.5	35.4	M 12	1.44

Light-Duty UBFC är försedda med smörjfria lager.

Light-Duty UBFC have lub-free bearings

FLÄNSLAGER, OVALT UTFÖRANDE

RHOMBIC FLANGE UNITS

UCFL 2 • UCFL 3

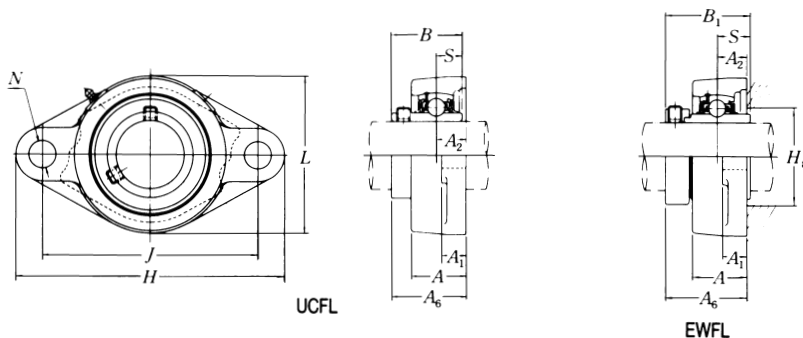
(låsning med stoppskruv)
(set screw locking)

EWFL 2 • EWFL 3

(låsning med excentrisk låsring)
(eccentric locking collar)

Axelhål 12-140mm

Shaft dia. 12-140mm



B

Best. nr. Code	Axelhål Shaft dia.	Mått i mm / Dimensions in mm												Built st.	Vikt Weight kg
		H	J	L	A	A ₁	A ₂	N	B	B ₁	S	A ₆	H _a	Bolt size	
UCFL 201	12	113	90	60	25.5	12	15	12	31.0	-	12.7	33.3	-	M 10	0.51
UCFL 202	15	113	90	60	25.5	12	15	12	31.0	-	12.7	33.3	-	M 10	0.49
UCFL 203	17	113	90	60	25.5	12	15	12	31.0	-	12.7	33.3	-	M 10	0.48
UCFL 204	20	113	90	60	25.5	12	15	12	31.0	-	12.7	33.3	-	M 10	0.46
EWFL 204	20	113	90	60	25.5	12	15	12	-	43.7	17.1	41.6	33	M 10	0.51
UCFL 205	25	130	99	68	27.0	14	16	16	34.0	-	14.3	35.7	-	M 14	0.63
EWFL 205	25	130	99	68	27.0	14	16	16	-	44.4	17.5	42.9	39	M 14	0.68
UCFL 305	25	150	113	80	29.0	13	16	19	38.0	-	15.0	39.0	-	M 16	0.96
EWFL 305	25	150	113	80	29.0	13	16	19	-	46.8	16.7	46.1	41	M 16	1.03
UCFL 206	30	148	117	80	31.0	14	18	16	38.1	-	15.9	40.2	-	M 14	0.95
EWFL 206	30	148	117	80	31.0	14	18	16	-	48.4	18.3	48.1	45	M 14	1.01
UCFL 306	30	180	134	90	32.0	15	18	23	43.0	-	17.0	44.0	-	M 20	1.36
EWFL 306	30	180	134	90	32.0	15	18	23	-	50.0	17.5	50.5	-	M 20	1.47
UCFL 207	35	161	130	90	34.0	16	19	16	42.9	-	17.5	44.4	-	M 14	1.31
EWFL 207	35	161	130	90	34.0	16	19	16	-	51.1	18.8	51.3	52	M 14	1.43
UCFL 307	35	185	141	100	36.0	16	20	23	48.0	-	19.0	49.0	-	M 20	1.80
EWFL 307	35	185	141	100	36.0	16	20	23	-	51.6	18.3	53.3	-	M 20	1.88
UCFL 208	40	175	144	100	36.0	16	21	16	49.2	-	19.0	51.2	-	M 14	1.69
EWFL 208	40	175	144	100	36.0	16	21	16	-	56.3	21.4	55.9	57	M 14	1.82
UCFL 308	40	200	158	112	40.0	17	23	23	52.0	-	19.0	56.0	-	M 20	2.40
EWFL 308	40	200	158	112	40.0	17	23	23	-	57.1	19.8	60.3	-	M 20	2.60
UCFL 209	45	188	148	113	38.0	18	22	19	49.2	-	19.0	52.2	-	M 16	2.10
EWFL 209	45	188	148	113	38.0	18	22	19	-	56.3	21.4	56.9	62	M 16	2.20
UCFL 309	45	230	177	132	44.0	18	25	25	57.0	-	22.0	60.0	-	M 22	3.30
EWFL 309	45	230	177	132	44.0	18	25	25	-	58.7	19.8	63.9	-	M 22	3.40
UCFL 210	50	197	157	120	40.0	18	22	19	51.6	-	19.0	54.6	-	M 16	2.40
EWFL 210	50	197	157	120	40.0	18	22	19	-	62.7	24.6	60.1	67	M 16	2.60
UCFL 310	50	240	187	144	48.0	19	28	25	61.0	-	22.0	67.0	-	M 22	4.50
EWFL 310	50	240	187	144	48.0	19	28	25	-	66.6	24.6	70.0	-	M 22	4.70
UCFL 211	55	224	184	134	43.0	20	25	19	55.6	-	22.2	58.4	-	M 16	3.40
EWFL 211	55	224	184	134	43.0	20	25	19	-	71.4	27.8	68.6	75	M 16	3.70
UCFL 311	55	250	198	154	52.0	20	30	25	66.0	-	25.0	71.0	-	M 22	5.30
EWFL 311	55	250	198	154	52.0	20	30	25	-	73.0	27.8	75.2	-	M 22	5.50
UCFL 212	60	250	202	144	48.0	20	29	23	65.1	-	25.4	68.7	-	M 20	4.30
EWFL 212	60	250	202	144	48.0	20	29	23	-	77.8	31.0	75.8	83	M 20	4.60
UCFL 312	60	270	212	164	56.0	22	33	31	71.0	-	26.0	78.0	-	M 27	6.50
EWFL 312	60	270	212	164	56.0	22	33	31	-	79.4	31.0	81.4	-	M 27	6.90
UCFL 213	65	258	210	157	50.0	24	30	23	65.1	-	25.4	69.7	-	M 20	5.40
EWFL 213	65	258	210	157	50.0	24	30	23	-	85.7	34.1	81.6	89	M 20	6.80
UCFL 313	65	295	240	186	58.0	25	33	31	75.0	-	30.0	78.0	-	M 27	8.3
EWFL 313	65	295	240	186	58.0	25	33	31	-	85.7	32.5	86.2	-	M 27	8.90
UCFL 214	70	265	216	163	54.0	24	31	23	74.6	-	30.2	75.4	-	M 20	6.30
EWFL 214	70	265	216	163	54.0	24	31	23	-	85.7	34.1	81.6	93	M 20	6.80
UCFL 314	70	315	250	196	61.0	28	36	35	78.0	-	33.0	81.0	-	M 30	9.90
EWFL 314	70	315	250	196	61.0	28	36	35	-	92.1	34.1	94.0	-	M 30	10.60
UCFL 215	75	275	225	168	56.0	24	34	23	77.8	-	33-3	78.5	-	M 20	6.90
EWFL 215	75	275	225	168	56.0	24	34	23	-	92.1	37.3	88.8	100	M 20	7.30
UCFL 315	75	320	260	206	66.0	30	39	35	82.0	-	32.0	89.0	-	M 30	11.40
EWFL 315	75	320	260	206	66.0	30	39	35	-	100.0	37.3	101.7	-	M 30	12.60

FLÄNSLAGER, OVALT UTFÖRANDE

RHOMBIC FLANGE UNITS

Best. nr. Code	Axelhål Shaft dia.	Mått i mm / Dimensions in mm												Bult st.	Vikt
		H	J	L	A	A ₁	A ₂	N	B	B ₁	S	A ₆	H _a	Bolt size	Weight kg
UCFL 216	80	290	233	180	58	24	34	25	82.6	-	33.3	83.3	-	M 22	8.4
UCFL 316	80	355	285	210	68	32	38	38	86.0	-	34.0	90.0	-	M 33	14.1
EWFL 316	80	355	285	210	68	32	38	38	-	106.4	40.5	93.9	115	M 33	15.5
UCFL 217	85	305	248	190	63	26	36	25	85.7	-	34.1	87.6	-	M 22	9.9
UCFL 317	85	370	300	220	74	32	44	38	96.0	-	40.0	100.0	-	M 33	16.8
EWFL 317	85	370	300	220	74	32	44	38	-	109.5	42.0	111.5	-	M 33	18.2
UCFL 218	90	320	265	205	68	26	40	25	96.0	-	39.7	96.3	-	M 22	12.4
UCFL 318	90	385	315	235	76	36	44	38	96.0	-	40.0	100.0	-	M 33	19.5
EWFL 318	90	385	315	235	76	36	44	38	-	115.9	43.6	116.3	-	M 33	21.3
UCFL 319	95	405	330	250	94	40	59	41	103.0	-	41.0	121.0	-	M 36	26.0
UCFL 320	100	440	360	270	94	40	59	44	108.0	-	42.0	125.0	-	M 39	31.0
UCFL 321	105	440	360	270	94	40	59	44	102.0	-	44.0	127.0	-	M 39	30.0
UCFL 322	110	470	390	300	96	42	60	44	117.0	-	46.0	131.0	-	M 39	40.0
UCFL 324	120	520	430	330	110	48	65	47	126.0	-	51.0	140.0	-	M 42	55.0
UCFL 326	130	550	460	360	115	50	65	47	135.0	-	54.0	146.0	-	M 42	68.0
UCFL 328	140	600	500	400	125	60	75	51	145.0	-	59.0	161.0	-	M 45	95.0

Lägg till "G00" till best. nr. om lagret önskas smörjfritt.

Andra utförande finns även med skyddslock och spännhylsa Vänligen kontakta oss för mer information.

Please add G00 at the end of the bearing No. if non-grease filling type units or housings are required.

Other versions: With cover and tapered adapter on request. Please contact us for further information.

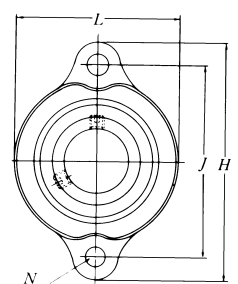
Light-Duty (LF-Typ)

UBLF 2

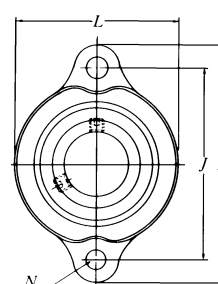
(låsning med stoppskruv)
(set screw locking)

ENLF 2

(låsning med excentrisk låsring)
(eccentric locking collar)



UBLF



ENLF

Axelhål 12-35mm

Shaft dia. 12-35mm

Best. nr. Code	Axelhål Shaft dia.	Mått i mm/ Dimensions in mm											Built st.	Vikt Weight kg
		H	J	L	A	A ₁	A ₂	N	B	B ₁	S	A ₆	Bolt size	
UBLF 201BJ	12	81	63.5	56	18.0	9.5	9.5	8	22.0	-	6.0	25.5	M 6	0.27
ENLF 201BJ	12	81	63.5	56	18.0	9.5	9.5	8	-	28.6	6.5	31.6	M 6	0.30
UBLF 202BJ	15	81	63.5	56	18.0	9.5	9.5	8	22.0	-	6.0	25.5	M 6	0.26
ENLF 202BJ	15	81	63.5	56	18.0	9.5	9.5	8	-	28.6	6.5	31.6	M 6	0.29
UBLF 203BJ	17	81	63.5	56	18.0	9.5	9.5	8	22.0	-	6.0	25.5	M 6	0.25
ENLF 203BJ	17	81	63.5	56	18.0	9.5	9.5	8	-	28.6	6.5	31.6	M 6	0.28
UBLF 204BJ	20	90	71.5	63	20.0	11.0	11.0	10	24.7	-	7.0	28.7	M 8	0.29
ENLF 204BJ	20	90	71.5	63	20.0	11.0	11.0	10	-	31.0	7.5	34.5	M 8	0.34
UBLF 205BJ	25	95	76.0	68	20.0	11.0	11.0	10	27.0	-	7.5	30.5	M 8	0.39
ENLF 205BJ	25	95	76.0	68	20.0	11.0	11.0	10	-	31.0	7.5	34.5	M 8	0.44
UBLF 206BJ	30	113	90.5	79	22.5	12.0	12.0	12	30.3	-	8.0	34.3	M 10	0.56
ENLF 206BJ	30	113	90.5	79	22.5	12.0	12.0	12	-	35.7	9.0	38.7	M 10	0.64
UBLF 207BJ	35	122	100.0	89	24.0	13.0	13.0	12	32.9	-	8.5	37.4	M 10	0.77
ENLF 207BJ	35	122	100.0	89	24.0	13.0	13.0	12	-	38.9	9.5	42.4	M 10	0.92

Light-Duty UBLF / ENLF är försedda med smörjfria lager.

Light-Duty UBLF / ENLF have lub-free bearings

Reservation för måttförändringar / Reservation for dimensional changes

Mått i mm / Dimensions in mm

STÅL OCH FLÄNSLAGER MED LAGERHUS I PLÅT

PILLOW AND FLANGE UNITS WITH PRESSED STEEL HOUSING

UBPP 2

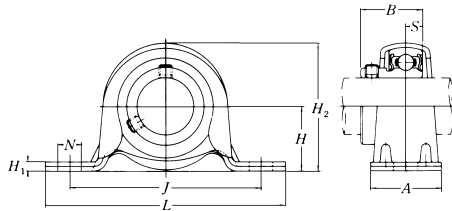
(låsning med stoppskruv)
(set screw locking)

ENPP 2

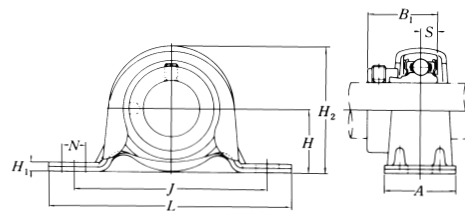
(låsning med excentrisk låsring)
(eccentric locking collar)

Axelhål 12-35mm

Shaft dia. 12-35mm



UBPP



ENPP

B

Best. nr. Code	Axelhål Shaft dia.	Mått i mm / Dimensions in mm										Built st. Bolt size	Vikt Weight kg
		L	A	J	H	N	H1	H2	B	B1	S		
UBPP 201	12	86	25	68	22.2	9	3.2	43.8	22.0	-	6.0	M 8	0.15
ENPP 201	12	86	25	68	22.2	9	3.2	43.8	-	28.6	6.5	M 8	0.20
UBPP 202	15	86	25	68	22.2	9	3.2	43.8	22.0	-	6.0	M 8	0.15
ENPP 202	15	86	25	68	22.2	9	3.2	43.8	-	28.6	6.5	M 8	0.19
UBPP 203	17	86	25	68	22.2	9	3.2	43.8	22.0	-	6.0	M 8	0.14
ENPP 203	17	86	25	68	22.2	9	3.2	43.8	-	28.6	6.5	M 8	0.18
UBPP 204	20	98	32	76	25.4	9	3.2	50.5	24.7	-	7.0	M 8	0.20
ENPP 204	20	98	32	76	25.4	9	3.2	50.5	-	31.0	7.5	M 8	0.25
UBPP 205	25	108	32	86	28.6	11	4.0	56.6	27.0	-	7.5	M 10	0.28
ENPP 205	25	108	32	86	28.6	11	4.0	56.6	-	31.0	7.5	M 10	0.33
UBPP 206	30	117	38	95	33.3	11	4.0	66.3	30.3	-	8.0	M 10	0.40
ENPP 206	30	117	38	95	33.3	11	4.0	66.3	-	35.7	9.0	M 10	0.47
UBPP 207	35	129	42	106	39.7	11	4.6	78.0	32.9	-	8.5	M 10	0.57
ENPP 207	35	129	42	106	39.7	11	4.6	78.0	-	38.9	9.5	M 10	0.71

UBPP / ENPP är försedda med smörjfria lager.

UBPP / ENPP have lub-free bearings

UBPF 2

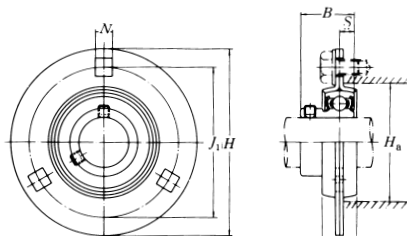
(låsning med stoppskruv)
(set screw locking)

ENPF 2

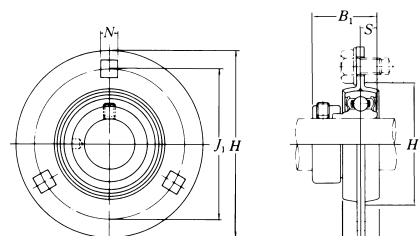
(låsning med excentrisk låsring)
(eccentric locking collar)

Axelhål 12-35mm

Shaft dia. 12-35mm



UBPF



ENPF

Best. nr. Code	Axelhål Shaft dia.	Mått i mm / Dimensions in mm									Built st. Bolt size	Vikt Weight kg
		H	J ₁	A	A ₁	N	Ha min	B	B ₁	S		
UBPF 201	12	81	63	14	4.0	7	49	22.0	-	6.0	M 6	0.23
ENPF 201	12	81	63	14	4.0	7	49	-	28.6	6.5	M 6	0.26
UBPF 202	15	81	63	14	4.0	7	49	22.0	-	6.0	M 6	0.22
ENPF 202	15	81	63	14	4.0	7	49	-	28.6	6.5	M 6	0.25
UBPF 203	17	81	63	14	4.0	7	49	22.0	-	6.0	M 6	0.21
ENPF 203	17	81	63	14	4.0	7	49	-	28.6	6.5	M 6	0.24
UBPF 204	20	90	71	16	4.0	9	56	24.7	-	7.0	M 8	0.28
ENPF 204	20	90	71	16	4.0	9	56	-	31	7.5	M 8	0.33
UBPF 205	25	95	76	18	4.0	9	60	27.0	-	7.5	M 8	0.34
ENPF 205	25	95	76	18	4.0	9	60	-	31	7.5	M 8	0.39
UBPF 206	30	113	90	18	5.2	11	71	30.3	-	8.0	M 10	0.56
ENPF 206	30	113	90	18	5.2	11	71	-	35.7	9.0	M 10	0.64
UBPF 207	35	122	100	20	5.2	11	81	32.9	-	8.5	M 10	0.72
ENPF 207	35	122	100	20	5.2	11	81	-	38.9	9.5	M 10	0.87

UBPF / ENPF är försedda med smörjfria lager.

UBPF / ENPF have lub-free bearings

Reservation för måttförändringar / Reservation for dimensional changes

Mått i mm / Dimensions in mm

STÅL OCH FLÄNSLAGER MED LAGERHUS I PLÅT

PILLOW AND FLANGE UNITS WITH PRESSED STEEL HOUSING

UBPFL 2

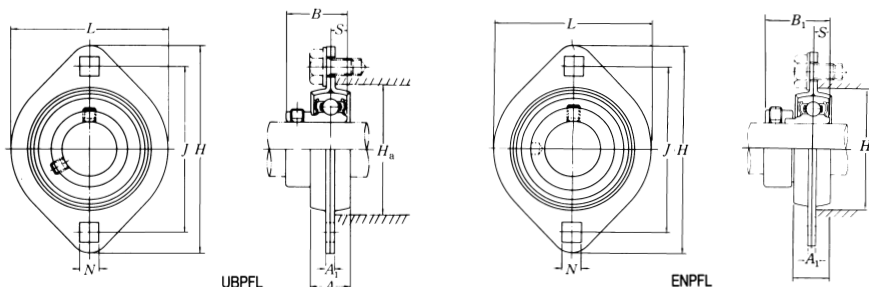
(låsning med stoppskruv)
(set screw locking)

ENPFL 2

(låsning med excentrisk låsring)
(eccentric locking collar)

Axelhål 12-35mm

Shaft dia. 12-35mm



Best. nr. Code	Axelhål Shaft dia.	Mått i mm/ Dimensions in mm										Bult st.	Vikt Weight kg
		H	J	A	A ₁	N	L	Ha min	B	B1	S	Bolt size	
UBPFL 201	12	81	63.5	14	4.0	7	59	49	22.0	-	6.0	M 6	0.22
ENPFL 201	12	81	63.5	14	4.0	7	59	49	-	28.6	6.5	M 6	0.26
UBPFL 202	15	81	63.5	14	4.0	7	59	49	22.0	-	6.0	M 6	0.21
ENPFL 202	15	81	63.5	14	4.0	7	59	49	-	28.6	6.5	M 6	0.25
UBPFL 203	17	81	63.5	14	4.0	7	59	49	22.0	-	6.0	M 6	0.20
ENPFL 203	17	81	63.5	14	4.0	7	59	49	-	28.6	6.5	M 6	0.23
UBPFL 204	20	90	71.4	16	4.0	9	67	56	24.7	-	7.0	M 8	0.27
ENPFL 204	20	90	71.4	16	4.0	9	67	56	-	31.0	7.5	M 8	0.32
UBPFL 205	25	95	76.2	18	4.0	9	71	60	27.0	-	7.5	M 8	0.33
ENPFL 205	25	95	76.2	18	4.0	9	71	60	-	31.0	7.5	M 8	0.38
UBPFL 206	30	113	90.5	18	5.2	11	84	71	30.3	-	8.0	M 10	0.54
ENPFL 206	30	113	90.5	18	5.2	11	84	71	-	35.7	9.0	M 10	0.62
UBPFL 207	35	125	100.0	20	5.2	11	94	81	32.9	-	8.5	M 10	0.71
ENPFL 207	35	125	100.0	20	5.2	11	94	81	-	38.9	9.5	M 10	0.86

UBPFL / ENPFL är försedda med smörj fria lager.

UBPFL / ENPFL have lub-free bearings

SPÄNNLAGER TAKE-UP UNITS

UCT 2 • UCT 3

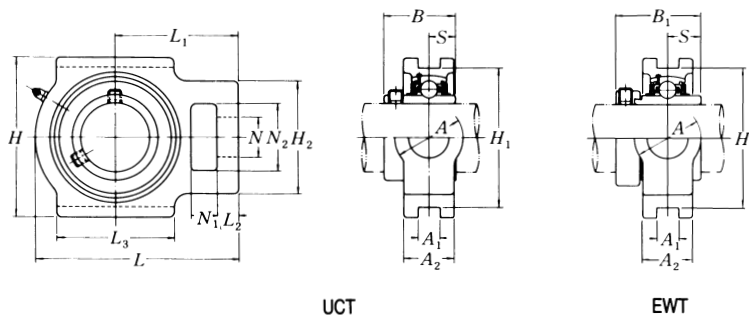
(låsning med stoppskruv)
(set screw locking)

EWT 2 • EWT 3

(låsning med excentrisk låsring)
(eccentric locking collar)

Axelhål 12-140mm

Shaft dia. 12-140mm



UCT

EWT

Best. nr. Code	Axelhål Shaft dia.	Mått i mm / Dimensions in mm															
		N ₁	L ₂	H ₂	N ₂	N	L ₃	A ₁	H ₁	H	L	A	A ₂	L ₁	B	B ₁	S
UCT 201	12	16	10	51	32	19	51	12	76	89	94	32	21	61	31.0	-	12.7
UCT 202	15	16	10	51	32	19	51	12	76	89	94	32	21	61	31.0	-	12.7
UCT 203	17	16	10	51	32	19	51	12	76	89	94	32	21	61	31.0	-	12.7
UCT 204	20	16	10	51	32	19	51	12	76	89	94	32	21	61	31.0	-	12.7
EWT 204	20	16	10	51	32	19	51	12	76	89	94	32	21	61	-	43.7	17.1
UCT 205	25	16	10	51	32	19	51	12	76	89	97	32	24	62	34.0	-	14.3
EWT 205	25	16	10	51	32	19	51	12	76	89	97	32	24	62	-	44.4	17.5
UCT 305	25	16	12	62	36	26	65	12	80	89	122	36	26	76	38.0	-	15.0
EWT 305	25	16	12	62	36	26	65	12	80	89	122	36	26	76	-	46.8	16.7
UCT 206	30	16	10	56	37	22	57	12	89	102	113	37	28	70	38.1	-	15.9
EWT 206	30	16	10	56	37	22	57	12	89	102	113	37	28	70	-	48.4	18.3
UCT 306	30	18	14	70	41	28	74	16	90	100	137	41	28	85	43.0	-	17.0
EWT 306	30	18	14	70	41	28	74	16	90	100	137	41	28	85	-	50.0	17.5
UCT 207	35	16	13	64	37	22	64	12	89	102	129	37	30	78	42.9	-	17.5
EWT 207	35	16	13	64	37	22	64	12	89	102	129	37	30	78	-	51.1	18.8
UCT 307	35	20	15	75	45	30	80	16	100	111	150	45	32	94	48.0	-	19.0
EWT 307	35	20	15	75	45	30	80	16	100	111	150	45	32	94	-	51.6	18.3
UCT 208	40	19	16	83	49	29	83	16	102	114	144	49	33	88	49.2	-	19.0
EWT 208	40	19	16	83	49	29	83	16	102	114	144	49	33	88	-	56.3	21.4
UCT 308	40	22	17	83	50	32	89	18	112	124	162	50	34	100	52.0	-	19.0
EWT 308	40	22	17	83	50	32	89	18	112	124	162	50	34	100	-	57.1	19.8
UCT 209	45	19	16	83	49	29	83	16	102	117	144	49	35	87	49.2	-	19.0
EWT 209	45	19	16	83	49	29	83	16	102	117	144	49	35	87	-	56.3	21.4
UCT 309	45	24	18	90	55	34	97	18	125	138	178	55	38	110	57.0	-	22.0
EWT 309	45	24	18	90	55	34	97	18	125	138	178	55	38	110	-	58.7	19.8
UCT 210	50	19	16	83	49	29	86	16	102	117	149	49	37	90	51.6	-	19.0
EWT 210	50	19	16	83	49	29	86	16	102	117	149	49	37	90	-	62.7	24.6
UCT 310	50	27	20	98	61	37	106	20	140	151	191	61	40	117	61.0	-	22.0
EWT 310	50	27	20	98	61	37	106	20	140	151	191	61	40	117	-	66.6	24.6
UCT 211	55	25	19	102	64	35	95	22	130	146	171	64	38	106	55.6	-	22.2
EWT 211	55	25	19	102	64	35	95	22	130	146	171	64	38	106	-	71.4	27.8
UCT 311	55	29	21	105	66	39	115	22	150	163	207	66	44	127	66.0	-	25.0
EWT 311	55	29	21	105	66	39	115	22	150	163	207	66	44	127	-	73.0	27.8
UCT 212	60	32	19	102	64	35	102	22	130	146	194	64	42	119	65.1	-	25.4
EWT 212	60	32	19	102	64	35	102	22	130	146	194	64	42	119	-	77.8	31.0
UCT 312	60	31	23	113	71	41	123	22	160	178	220	71	46	135	71.0	-	26.0
EWT 312	60	31	23	113	71	41	123	22	160	178	220	71	46	135	-	79.4	31.0
UCT 213	65	32	21	111	70	41	121	26	151	167	224	70	44	137	65.1	-	25.4
EWT 213	65	32	21	111	70	41	121	26	151	167	224	70	44	137	-	85.7	34.1
UCT 313	65	32	25	116	70	43	134	26	170	190	238	80	50	146	75.0	-	30.0
EWT 313	65	32	25	116	70	43	134	26	170	190	238	80	50	146	-	85.7	32.5
UCT 214	70	32	21	111	70	41	121	26	151	167	224	70	46	137	74.6	-	30.2
EWT 214	70	32	21	111	70	41	121	26	151	167	224	70	46	137	-	85.7	34.1
UCT 314	70	36	25	130	85	46	140	26	180	202	252	90	52	155	78.0	-	33.0
EWT 314	70	36	25	130	85	46	140	26	180	202	252	90	52	155	-	92.1	34.1
UCT 215	75	32	21	111	70	41	121	26	151	167	232	70	48	140	77.8	-	33.3
EWT 215	75	32	21	111	70	41	121	26	151	167	232	70	48	140	-	92.1	37.3
UCT 315	75	36	25	132	85	46	150	26	192	216	262	90	55	160	82.0	-	32.0
EWT 315	75	36	25	132	85	46	150	26	192	216	262	90	55	160	-	100.0	37.3

SPÄNNLAGER TAKE-UP UNITS

Best. nr. Code	Axelhål Shaft dia.	Mått i mm / Dimensions in mm															
		N ₁	L ₂	H ₂	N ₂	N	L ₃	A ₁	H ₁	H	L	A	A ₂	L ₁	B	B ₁	S
UCT 216	80	32	21	111	70	41	121	26	165	184	235	70	51	140	82.6	-	33.3
UCT 316	80	42	28	150	98	53	160	30	204	230	282	102	60	174	86.0	-	34.0
EWT 316	80	42	28	150	98	53	160	30	204	230	282	102	60	174	-	106.4	40.5
UCT 217	85	38	29	124	73	48	157	30	173	198	260	73	54	162	85.7	-	34.1
EWT 317	85	42	30	152	98	53	170	32	214	240	298	102	64	183	96.0	-	40.0
UCT 317	85	42	30	152	98	53	170	32	214	240	298	102	64	183	-	109.5	42.0
UCT 318	90	46	30	160	106	57	175	32	228	255	312	110	66	192	96.0	-	40.0
EWT 318	90	46	30	160	106	57	175	32	228	255	312	110	66	192	-	115.9	43.6
UCT 319	95	46	31	165	106	57	180	35	240	270	322	110	72	197	103.0	-	41.0
UCT 320	100	48	32	175	115	59	200	35	260	290	345	120	75	210	108.0	-	42.0
UCT 321	105	48	32	175	115	59	200	35	260	290	345	120	75	210	112.0	-	44.0
UCT 322	110	52	38	185	125	65	215	38	285	320	385	130	80	235	117.0	-	46.0
UCT 324	120	60	42	210	140	70	230	45	320	355	432	140	90	267	126.0	-	51.0
UCT 326	130	65	45	220	150	75	240	50	350	385	465	150	100	285	135.0	-	54.0
UCT 328	140	70	50	230	160	80	255	50	380	415	515	155	100	315	145.0	-	59.0

Lägg till "G00" till best. nr. om lagret önskas smörjfritt.

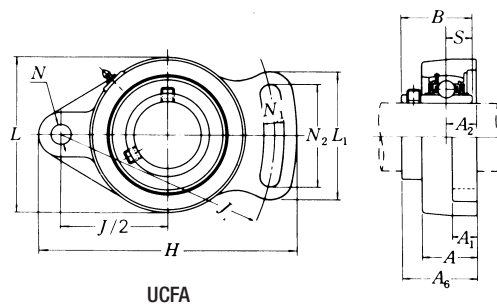
Andra utförande finns även med skyddslock och spännhylsa Vänligen kontakta oss för mer information.

Please add G00 at the end of the bearing No. if non-grease filling type units or housings are required.

Other versions: With cover and tapered adapter on request. Please contact us for further information.

UCFA 2 (låsnings med stoppskruv) (set screw locking)

Axelhål 20-55mm
Shaft dia. 20-55mm



UCFA

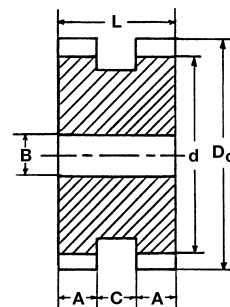
Best. nr. Code	Axelhål Shaft dia.	Mått i mm / Dimensions in mm													Bult st. Bolt size
		H	J	L	L ₁	A	A ₁	A ₂	N	N ₁	N ₂	B	S	A ₆	
UCFA 201	12	102	78	60	54	25.5	12	15	10	10	40	31.0	12.7	33.3	M 8
UCFA 202	15	102	78	60	54	25.5	12	15	10	10	40	31.0	12.7	33.3	M 8
UCFA 203	17	102	78	60	54	25.5	12	15	10	10	40	31.0	12.7	33.3	M 8
UCFA 204	20	102	78	60	54	25.5	12	15	10	10	40	31.0	12.7	33.3	M 8
UCFA 205	25	125	98	68	65	27.0	14	16	12	13	51	34.0	14.3	35.7	M 10
UCFA 206	30	144	117	80	72	31.0	14	18	12	13	58	38.1	15.9	40.2	M 10
UCFA 207	35	161	130	90	82	34.0	16	19	15	15	66	42.9	17.5	44.4	M 12
UCFA 208	40	175	144	100	87	36.0	16	21	15	15	71	49.2	19.0	51.2	M 12
UCFA 209	45	181	148	108	90	38.0	18	22	15	15	72	49.2	19.0	52.2	M 12
UCFA 210	50	190	157	115	94	40.0	18	22	15	15	76	51.6	19.0	54.6	M 12
UCFA 211	55	219	184	130	104	43.0	20	25	16	17	86	55.6	22.2	58.4	M 14

KEDJEHJUL FÖR BANDKEDJOR

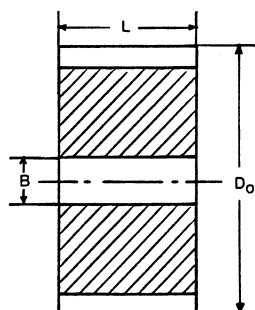
SPROCKETS FOR TABLE TOP CHAINS

För Bandkedja i plast / For Plastic Table Top Chains

Best. nr. Code	Tandantal No. of teeth	Kedjans delning Chain Pitch	Do	B	L	d	A	C
DL-381-17	17	38.1	105.47	20	42	85	13	16
DL-381-19	19	38.1	117.35	20	42	95	13	16
DL-381-21	21	38.1	129.26	20	42	105	13	16
DL-381-23	23	38.1	141.22	20	42	120	13	16
DL-381-25	25	38.1	153.21	20	42	130	13	16
DL-381-27	27	38.1	165.20	20	42	145	13	16
DL-381-29	29	38.1	177.27	20	42	155	13	16
DL-381-31	31	38.1	189.28	20	42	167	13	16



För Bandkedja av Stål / For steel Table Top Chains



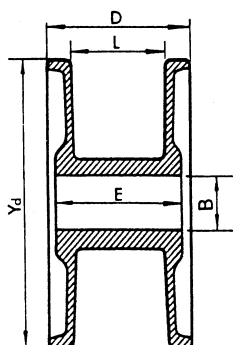
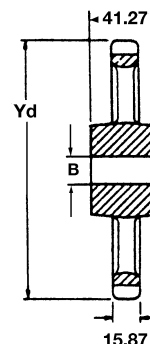
Best. nr. Code	Tandantal No. of teeth	Kedjans delning Chain Pitch	Do	B	L
ST-381-17	17	38.1	105.47	20	42
ST-381-19	19	38.1	117.35	20	42
ST-381-21	21	38.1	129.26	20	42
ST-381-23	23	38.1	141.22	20	42
ST-381-25	25	38.1	153.21	20	42
ST-381-27	27	38.1	165.20	20	42
ST-381-29	29	38.1	177.27	20	42
ST-381-31	31	38.1	189.28	20	42

Kan även levereras
med andra tandantal
och i annat material.

Other material
and no. of teeth
on request.

För Kurvgående Bandkedja / For Sideflexing Table Top Chains

Best. nr. Code	Tandantal No. of teeth	Delnings dia. Pitch dia.	Yd	B	B max	Vikt kg
HRTL-9	9	111.40	109.98	19	45	1.3
HRTL-10	10	123.30	122.42	19	45	1.4
HRTL-11	11	135.20	134.87	19	45	1.5
HRTL-12	12	147.22	147.32	19	45	1.6
HRTL-15	15	183.26	184.40	19	45	1.9



Returhjul för Bandkedja / Idler wheel for Table Top Chains

Best. nr. Code	Tandantal No. of teeth	Yd	B	D	L	E
IW-21-T	21	130	25.0	63.5	44.50	55.5
IW-23-T	23	142	25.4	63.5	44.50	55.5
IW-25-T	25	155	25.4	63.5	44.50	55.5

Se även Kapitel J1 för fler Kedjehjul för bandkedjor

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