

KEDJEHJUL FÖRBORRADE

STANDARD SPROCKETS

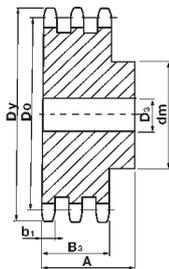
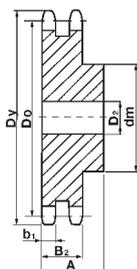
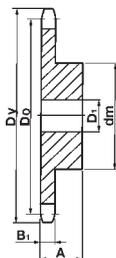
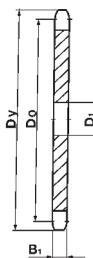
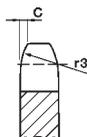
Kedja Nr. / Chain No.
ISO 04
6 x 2.8 mm

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 kedjelning 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**

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	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