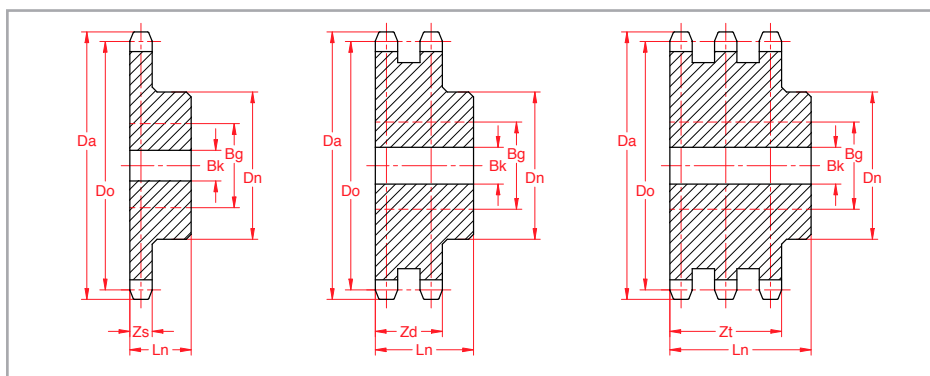


Kettingwielen 12B-1/2/3

$\frac{3}{4}'' \times \frac{7}{16}''$ (mat. Staal)



			Simplex $z_s = 10,8$			Duplex $z_d = 30,3$			Triplex $z_t = 49,7$		
Z	D _o	D _a	D _n	L _n	B _k /B _g	D _n	L _n	B _k /B _g	D _n	L _n	B _k /B _g
8	49,78	58,0	31	30	12/18	31	45	16/18	31	65	16/18
9	55,70	63,9	37	30	12/22	37	45	16/22	37	65	16/22
10	61,64	69,8	42	30	12/28	42	45	16/28	42	65	16/28
11	67,61	75,8	46	35	16/30	47	50	16/30	47	70	20/30
12	73,60	81,8	52	35	16/32	53	50	16/35	53	70	20/35
13	79,59	87,8	58	35	16/40	59	50	16/40	59	70	20/40
14	85,61	93,8	64	35	16/42	65	50	20/42	65	70	20/42
15	91,63	99,8	70	35	16/45	71	50	20/45	71	70	20/45
16	97,65	105,8	75	35	16/48	77	50	20/48	77	70	20/48
17	103,67	111,9	80	35	16/50	83	50	20/50	83	70	20/50
18	109,71	117,9	80	35	16/50	89	50	20/55	89	70	20/55
19	115,75	123,9	80	35	16/50	95	50	20/60	95	70	20/60
20	121,78	130,0	80	35	16/50	100	50	20/60	100	70	20/60
21	127,82	136,0	90	40	20/55	100	50	20/60	100	70	25/60
22	133,86	142,0	90	40	20/55	100	50	20/60	100	70	25/60
23	139,90	148,1	90	40	20/55	110	50	20/65	110	70	25/65
24	145,94	154,1	90	40	20/55	110	50	20/65	110	70	25/65
25	152,00	160,2	90	40	20/55	120	50	20/75	120	70	25/75
26	158,04	166,2	95	40	20/60	120	50	20/75	120	70	25/75
27	164,09	172,3	95	40	20/60	120	50	20/75	120	70	25/75
28	170,13	178,3	95	40	20/60	120	50	20/75	120	70	25/75
29	176,19	184,4	95	40	20/60	120	50	20/75	120	70	25/75
30	182,25	190,4	95	40	20/60	120	50	20/75	120	70	25/75
31	188,31	196,5	95	40	20/60	120*	50	20/75	130*	70	25/80
32	194,35	202,5	95	40	20/60	120*	50	20/75	130*	70	25/80
33	200,40	208,6	95	40	20/60	120*	50	20/75	130*	70	25/80
34	206,45	214,6	95	40	20/60	120*	50	20/75	130*	70	25/80
35	212,52	220,7	95	40	20/60	120*	50	20/75	130*	70	25/80
36	218,58	226,8	100	40	25/60	120*	50	25/75	130*	70	25/80
37	224,64	232,8	100	40	25/60	120*	50	25/75	130*	70	25/80
38	230,69	238,9	100	40	25/60	120*	50	25/75	130*	70	25/80
39	236,75	244,9	100	40	25/60	120*	50	25/75	130*	70	25/80
40	242,81	251,0	100	40	25/60	120*	50	25/75	130*	70	25/80