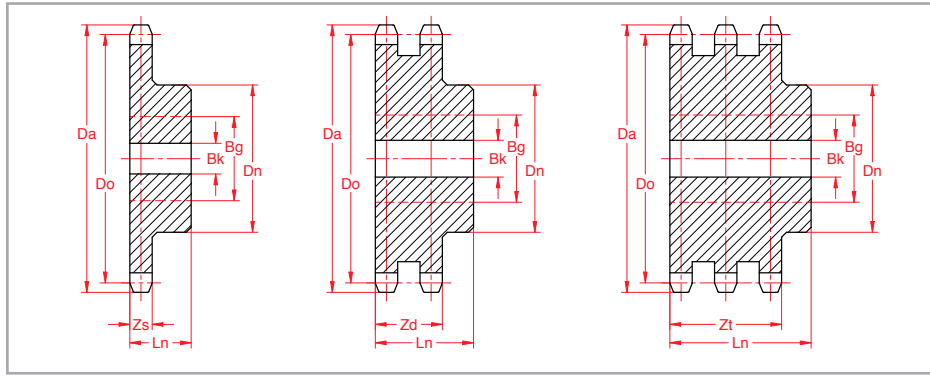


Kettingwielen 32B-1/2/3

2" x 1 1/4" (mat. Staal)



Z	D _o	D _a	Simplex z _s = 29,4			Duplex z _d = 87,4			Triplex z _t = 146		
			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	132,74	152,0	85	80	30/55	85	120	30/55	85	180	30/55
9	148,54	168,0	100	80	30/60	100	120	30/60	100	180	30/60
10	164,39	184,0	115	80	30/65	115	120	30/65	115	180	30/65
11	180,31	200,0	125	80	30/75	125	120	35/75	125	180	30/75
12	196,29	216,0	133*	80	30/80	133*	120	35/80	133*	180	35/80
13	212,29	235,0	145*	80	30/90	145*	120	35/90	145*	180	35/90
14	228,29	251,0	145*	80	30/90	145*	120	35/90	145*	180	35/90
15	244,30	267,0	145*	80	30/90	160*	120	35/100	160*	180	35/100
16	260,40	283,0	160*	90	30/100	160*	120	40/100	160*	180	40/100
17	276,46	299,0	160*	90	30/100	180*	120	40/110	200*	180	40/130
18	292,55	315,0	160*	90	30/100	180*	120	40/110	200*	180	40/130
19	308,66	331,0	160*	90	30/100	200*	120	40/130	200*	180	40/130
20	324,71	347,0	180*	90	40/110	200*	120	40/130	200*	180	40/130
21	340,82	363,0	180*	90	40/110	200*	120	40/130	200*	180	40/130
22	356,98	379,0	180*	90	40/110	200*	120	40/130	200*	180	40/130
23	373,08	396,0	180*	90	40/110	200*	120	40/130	200*	180	40/130
24	389,18	412,0	180*	90	40/110	200*	120	40/130	200*	180	40/130
25	405,33	428,0	180*	90	40/110	200*	120	40/130	200*	180	40/130
26	421,44	444,0	180*	90	40/110	200*	120	40/130	200*	180	40/130
27	437,59	460,0	180*	90	40/110	200*	120	40/130	200*	180	40/130
28	453,69	476,0	180*	90	40/110	200*	120	40/130	200*	180	40/130
29	469,85	492,0	180*	90	40/110	Δ	Δ	Δ	Δ	Δ	Δ
30	486,00	508,0	180*	90	40/110	200*	120	40/130	200*	180	40/130
31	502,13	525,0	Δ	Δ	Δ						
32	518,27	541,0	200*	90	40/110						
33	534,42	557,0	Δ	Δ	Δ						
34	550,56	573,0	Δ	Δ	Δ						
35	566,71	589,0	200*	90	40/110						
36	582,86	605,0	Δ	Δ	Δ						
37	599,01	622,0	Δ	Δ	Δ						
38	615,16	638,0	200*	90	40/110						
39	631,31	654,0	Δ	Δ	Δ						
40	647,47	670,0	200*	90	40/110						

* aangelaste naaf
 Δ speciale aanmaak