



Chainstaylength versus Beltlength



Külfalstr. 18
 31093 Lübbrechtsen
 Germany
 Tel: +49 5185 60266-50
 Fax: +49 5185 957 192
 Info@carbondrive.net
 www.carbondrive.net

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Beltlength in (mm)	Beltlength in number of teeth	Front sprocket number of teeth	Front sprocket nominal diameter (mm)	Rear sprocket number of teeth	Rear sprocket nominal diameter (mm)	Ratio	Comparison to a half inch chaindrive	Ratio	Chainstaylength; +/- 7,5(mm) for tension purpose
1375	125	60	210,08	32	112,05	1,88	52-28	1,86	431,72
1375	125	60	210,08	28	98,04	2,14	52-24	2,17	441,95
1375	125	55	192,58	32	112,05	1,72	48-28	1,71	446,43
1375	125	60	210,08	25	87,54	2,4	52-21	2,47	449,57
1375	125	60	210,08	24	84,03	2,5	52-21	2,47	452,11
1375	125	55	192,58	28	98,04	1,96	48-24	2	456,8
1375	125	60	210,08	22	77,03	2,73	52-19	2,74	457,16
1375	125	60	210,08	21	73,53	2,86	48-17	2,82	459,68
1375	125	50	175,07	32	112,05	1,56	44-28	1,57	460,92
1375	125	60	210,08	20	70,03	3	52-17	3,06	462,19
1375	125	55	192,58	25	87,54	2,2	48-21	2,29	464,53
1375	125	60	210,08	19	66,53	3,16	52-16	3,25	464,71
1375	125	55	192,58	24	84,03	2,29	48-21	2,29	467,1
1375	125	50	175,07	28	98,04	1,79	44-24	1,83	471,43
1375	125	55	192,58	22	77,03	2,5	48-19	2,53	472,22
1375	125	46	161,06	32	112,05	1,44	40-28	1,43	472,36
1375	125	55	192,58	21	73,53	2,62	44-17	2,59	474,77
1375	125	55	192,58	20	70,03	2,75	44-16	2,75	477,32
1375	125	50	175,07	25	87,54	2	44-21	2,09	479,25
1375	125	55	192,58	19	66,53	2,89	48-16	3	479,86
1375	125	50	175,07	24	84,03	2,08	44-21	2,09	481,85
1375	125	46	161,06	28	98,04	1,64	40-24	1,67	482,97
1375	125	50	175,07	22	77,03	2,27	44-19	2,32	487,03
1375	125	50	175,07	21	73,53	2,38	44-19	2,32	489,62
1375	125	46	161,06	25	87,54	1,84	40-21	1,9	490,87
1375	125	50	175,07	20	70,03	2,5	44-17	2,59	492,2
1375	125	46	161,06	24	84,03	1,92	40-21	1,9	493,5
1375	125	50	175,07	19	66,53	2,63	44-16	2,75	494,77
1375	125	46	161,06	22	77,03	2,09	40-19	2,11	498,73
1375	125	46	161,06	21	73,53	2,19	40-19	2,11	501,34
1375	125	46	161,06	20	70,03	2,3	40-17	2,35	503,94
1375	125	46	161,06	19	66,53	2,42	40-16	2,5	506,54