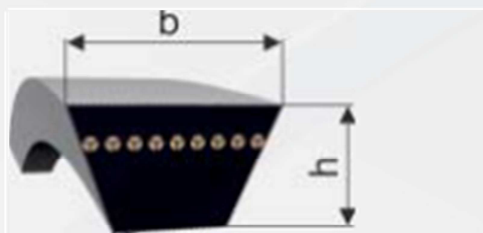


## STANDARDNO KLINASTO REMENJE ZA KOSILICE WRAPPED V-BELTS GARDEN TECHNIC

**DIN 2215**


Profil Section	~b [mm]	~h [mm]	Pretvorba duljine Length Conversion
Z GT	10	6	$L_w = L_i + 20$
A GT	13	8	$L_w = L_i + 30$
Profil Section	Raspon Lw duljina Range of Lw lengths	Prodajni set (kom) Sellings Set (pcs)	
Z GT	620 - 3000*	65	
A GT	630 - 3000*	55	
B GT	740 - 12 500*	40	

\*

\*

\* Any length is available in the mentioned range.

\* U spomenutom rangu svaka dužina je dostupna

Z = 3L

A = 4L

B = 5L

### Profesionalni remeni za kosilice – za bezbrižno i snažno košenje

- Odličan omjer kvalitete i cijene.
- Ojačane amramidne niti (Kevlar) i specijalni površinski završetci omogućuju korištenje pune snage kosilice.
- Precizna proizvodnja s kompjuterski upravljanim strojevima.
- Najnoviji visokokvalitetni materijali.
- Primjena suvremenih tehnologija u proizvodnom procesu
- Otpornost na temperaturama od -30 do +80 °C pri relativnoj vlažnosti 65 +/-15 %.

### Professional Belts for Garden Technic - Troublefree and Powerful Mowing.

- Excellent performance/price ratio.
- Aramide cord tension members and special surface finishing allow to use the total power of garden machines.
- Accurate manufacturing on computer driven machines.
- The newest high quality materials.
- Modern technology of production process.
- Resistance to temperatures from -30 to +80 °C at relative humidity 65 +/-15 %.



Navedene duljine su primjeri. U navedenom rasponu dostupne su sve dužine.

The listed lengths are only examples. Any length is available in the mentioned range.

Z GT		
Lw [mm]	Li [mm]	Li [inch]
620	600	23 1/2
630	610	24
670	650	25 1/2
710	690	27
750	730	28 1/2
775	755	29 1/2
800	780	30 1/2
825	805	31 1/2
850	830	32 1/2
875	855	33 1/2
900	880	34 1/2
925	905	35 1/2
950	930	36 1/2
975	955	37 1/2
1000	980	38 1/2
1030	1010	40
1060	1040	41
1090	1070	42
1120	1100	43 1/2
1150	1130	44 1/2
1180	1160	45 1/2
1210	1190	47
1250	1230	48 1/2
1320	1300	51
1360	1340	53
1400	1380	54 1/2
1450	1430	56 1/2
1500	1480	58 1/2
1550	1530	60
1600	1580	62
1650	1630	64
1700	1680	66
1750	1730	68
1800	1780	70
1850	1830	72
1900	1880	74
1950	1930	76
2000	1980	78
2060	2040	80 1/2
2120	2100	82 1/2
2180	2160	85
2240	2220	87 1/2
2300	2280	90
2360	2340	92
2430	2410	95
2500	2480	97 1/2
2580	2560	101
2650	2630	103 1/2
2720	2700	106 1/2
2800	2780	109 1/2
2900	2880	113 1/2
3000	2980	117 1/2

A GT		
Lw [mm]	Li [mm]	Li [inch]
630	600	23 1/2
650	620	24 1/2
670	640	25
690	660	26
710	680	27
755	725	28 1/2
780	750	29 1/2
800	770	30 1/2
825	795	31 1/2
850	820	32 1/2
890	860	34
930	900	35 1/2
1000	970	38
1090	1060	41 1/2
1120	1090	43
1150	1120	44
1180	1150	45 1/2
1210	1180	46 1/2
1250	1220	48
1280	1250	49
1300	1270	50
1360	1330	52 1/2
1400	1370	54
1450	1420	56
1480	1450	57
1490	1460	57 1/2
1500	1470	58
1560	1530	60
1600	1570	62
1650	1620	64
1700	1670	65 1/2
1750	1720	67 1/2
1800	1770	69 1/2
1850	1820	71 1/2
1900	1870	73 1/2
1950	1920	75 1/2
2000	1970	77 1/2
2060	2030	80
2120	2090	82 1/2
2180	2150	84 1/2
2240	2210	87
2300	2270	89 1/2
2360	2330	91 1/2
2430	2400	94 1/2
2500	2470	97
2610	2580	101 1/2
2650	2620	103
2720	2690	106
2800	2770	109
2900	2870	113
3000	2970	117

B GT		
Lw [mm]	Li [mm]	Li [inch]
740	700	27 1/2
780	740	29
800	760	30
825	785	31
850	810	32
875	835	33
900	860	34
925	885	35
950	910	36
975	935	37
1060	1020	40
1090	1050	41 1/2
1120	1080	42 1/2
1150	1110	43 1/2
1180	1140	45
1220	1180	46 1/2
1250	1210	47 1/2
1280	1240	49
1320	1280	50 1/2
1360	1320	52
1400	1360	53 1/2
1450	1410	55 1/2
1500	1460	57 1/2
1550	1510	59 1/2
1600	1560	61 1/2
1650	1610	63 1/2
1700	1660	65 1/2
1750	1710	67 1/2
1800	1760	69 1/2
1850	1810	71 1/2
1900	1860	73
1950	1910	75
2000	1960	77
2060	2020	79 1/2
2120	2080	82
2180	2140	84 1/2
2240	2200	86 1/2
2300	2260	89
2360	2320	91 1/2
2430	2390	94
2500	2460	97
2580	2540	100
2650	1610	103
2720	2680	105 1/2
2800	2760	108 1/2
2900	2860	112 1/2
3000	2960	116 1/2
3070	3030	119 1/2
3150	3110	122 1/2
3250	3210	126 1/2
3350	3310	130 1/2
3450	3410	134 1/2

B GT		
Lw [mm]	Li [mm]	Li [inch]
3550	3510	138
3650	3610	142
3750	3710	146
3870	3830	151
4000	3960	156
4120	4080	160 1/2
4250	4210	165 1/2
4370	4330	170 1/2
4500	4460	175 1/2
4620	4580	180 1/2
4750	4710	185 1/2
4870	4830	190
5000	4960	195 1/2
5150	5110	201
5300	5260	207
5450	5410	213
5600	5560	219
5800	5760	227
6000	5960	234 1/2
6150	6110	240 1/2
6300	6260	246 1/2
7100	7060	278
8000	7960	313 1/2
9500	9460	372 1/2
10600	10560	415 1/2
12500	12460	490 1/2