



Section	~b		
mm	~h		
mm			
Z	10		6

Orders as per length Lw.	Section	Range of Lw lengths
Z PES		620-1050
Z PES		1051-5600
Z Ravlek		620-1050
Z Ravlek		1051-3000
Z L=L		1020-5600

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

Z

	Lw	
mm		Li
mm		Li
inch		

620	600	23 ½
630	610	24
670	650	25 ½
710	690	27
750	730	28 ½
775	755	29 ½
800	780	30 ½
825	805	31 ½
850	830	32 ½
875	855	33 ½
900	880	34 ½
925	905	35 ½
950	930	36 ½
975	955	37 ½
1000	980	38 ½
1030	1010	40
1060	1040	41
1090	1070	42
1120	1100	43 ½
1150	1130	44 ½
1180	1160	45 ½

	1220	1200	47
	1250	1230	48 ½
	1280	1260	49 ½
	1320	1300	51
Z			
	Lw		
mm	Li		
mm	Li		
inch			
	1360	1340	53
	1400	1380	54 ½
	1450	1430	56 ½
	1500	1480	58 ½
	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 ½
	2120	2100	82 ½
	2180	2160	85
	2240	2220	87 ½
	2300	2280	90
	2360	2340	92
	2430	2410	95
	2500	2480	97 ½
	2580	2560	101
	2650	2630	103 ½
	2720	2700	106 ½
Z			
	Lw		
mm	Li		
mm	Li		
inch			
	2800	2780	109 ½
	2900	2880	113 ½
	3000	2980	117 ½
	3070	3050	120
	3150	3130	123
	3250	3230	127
	3350	3330	131

3450	3430	135
3550	3530	139
3650	3630	143
3750	3730	147
3870	3850	151 ½
4000	3980	156 ½
4120	4100	161 ½
4250	4230	166 ½
4370	4350	171 ½
4500	4480	176 ½
4620	4600	181
4750	4730	186
4870	4850	191
5000	4980	196
5150	5130	202
5300	5280	208
5450	5430	214
5600	5580	219 ½

$$L_w = L_i + 20$$

Belts are electrically conductive and resistant to temperatures from -30 °C

Example of marking: **Z 1000Lw 10x980Li Z 38 ½**

Z - marking of section

10 - marking of section

Lw - pitch length

Li - inside length

38 ½ - inside length in inches

1
5
6
7
8
9

2

3

4