



Section	~b
mm	~h
mm	

	5V / 15J	15	16
Section		Range of Lw lengths	
	2-15J	1400-9300	
	3-15J	1400-9300	
	4-15J	1400-9300	
	5-15J	1400-9300	
	6-15J	1400-9300	

Orders as per length La.

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

5V/15J		La
mm		

5V 550	1400
5V 560	1422
5V 570	1450
5V 590	1500
5V 600	1524
5V 610	1550
5V 630	1600
5V 650	1650
5V 670	1702
5V 690	1750
5V 710	1803
5V 730	1850

	5V 750	1905
	5V 770	1950
	5V 790	2000
	5V 800	2032
	5V 810	2060
	5V 835	2120
	5V 850	2159
	5V 860	2180
	5V 880	2240
	5V 900	2286
5V/15J		
mm		
		La
	5V 905	2300
	5V 930	2360
	5V 950	2413
	5V 995	2430
	5V 895	2500
	5V 1000	2540
	5V 1015	2580
	5V 1045	2650
	5V 1060	2692
	5V 1070	2720
	5V 1100	2800
	5V 1120	2845

5V 1870	4750
5V 1900	4826
5V 1915	4870
5V 1970	5000
5V 2000	5080
5V 2030	5150
5V 2085	5300
5V 2120	5385
5V 2145	5450
5V 2205	5600
5V 2285	5800
5V 2240	5690
5V 2360	5994
5V 2420	6150
5V 2480	6300
5V 2500	6350
5V 2560	6500
5V 2640	6700
5V 2650	6731
5V 2715	6900
5V 2795	7100
5V 2875	7300

5V/15J
mm La

5V 2900	7366
5V 2955	7500
5V 3000	7620
5V 3050	7750
5V 3150	8001
5V 3350	8509
5V 3550	9017
5V 3660	9300

$$L_w = L_a$$
$$L_i = L_a - 71$$

Belts are resistant to temperatures from -30 °C to +60 °C at relative humidity 65+/-15%.

Example of marking: **3-15J 2800 La**

15J - number of ribs and marking of section

La - outside length

1

2