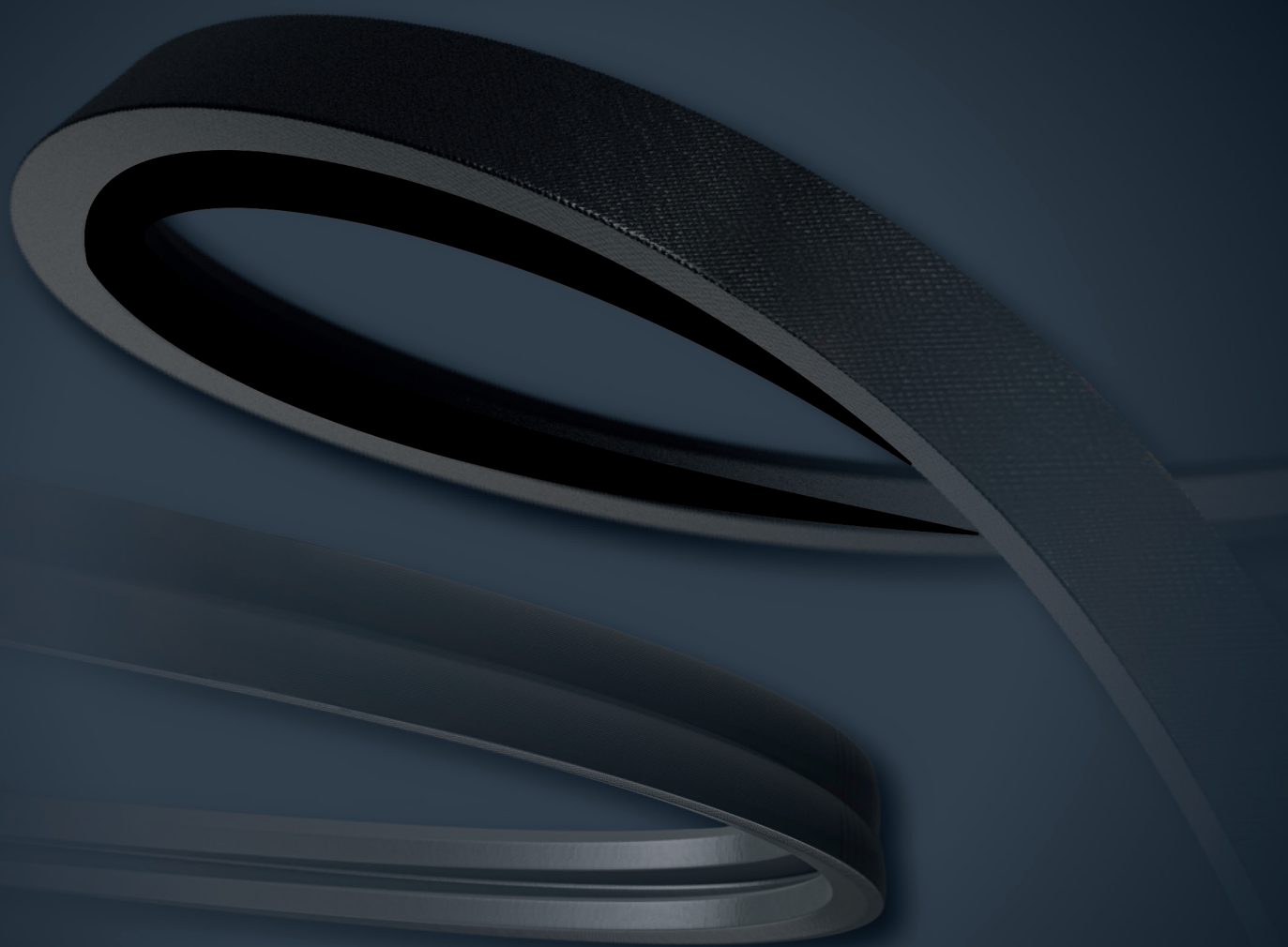
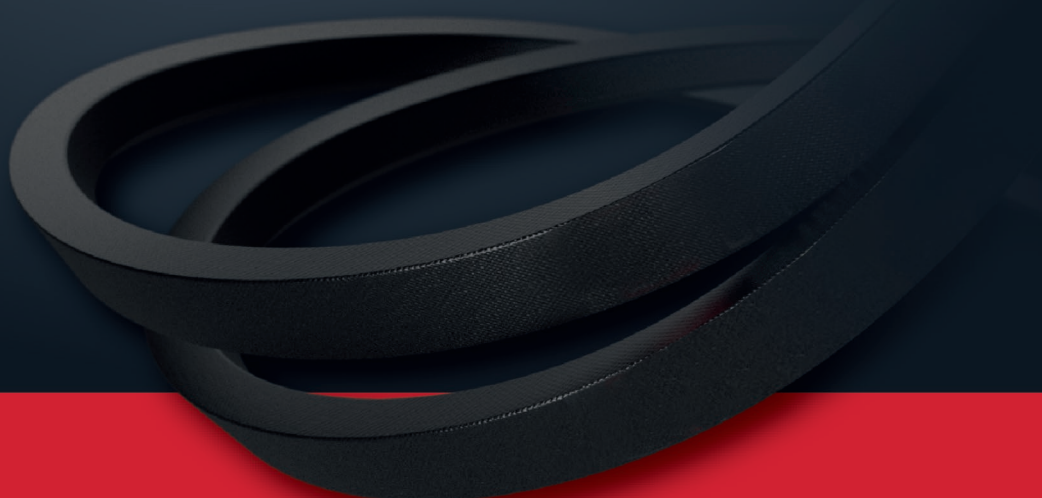




V-BELTS PRODUCTION RANGE



SINGLE BELTS

Narrow section

Section	Approximate dimensions		Length range [mm]	Additional length [mm]	Designation
	Width [mm]	Height [mm]			
SPZ	9,7	8	760 - 3000	537; 562; 587; 612; 637; 662; 687; 700; 712; 719; 721; 737	Ld
SPA	12,7	10	1220 - 5000	732; 757; 782; 807; 832; 857; 882; 932; 957; 982; 1007; 1032; 1057; 1082; 1107; 1120; 1132; 1157; 1182; 1207	Ld
SPB	16,3	13	1250 - 10000		Ld
SPC	22	18	1750 - 18000		Ld
13,4x10,7	13,4	10,7	1240 - 3000		Ld
Section	Approximate dimensions		Length range [inch]		Designation
	Width [mm]	Height [mm]			
5V	15,5	13	50" - 393"		La
8V	25	23	88" - 708"		La

Classical section

Section	Approximate dimensions		Length range [mm]	Additional length [mm]	Designation
	Width [mm]	Height [mm]			
Z	10	6	760 - 3000	500; 530; 560; 582; 600; 630; 670; 710; 750	Ld
A	13	8	760 - 5000	500; 530; 560; 600; 630; 670; 710; 750	Ld
B	17	11	760 - 10000	630; 670; 710; 750	Ld
20x12,5	20	12,5	1220 - 10000	1190	Ld
C	22	14	1220 - 18000		Ld
25x16	25	16	1300 - 10000		Ld
D	32	19	2000 - 18000	1195, 1900	Ld
HDM	32	16	1800 - 6096		Ld
E	38	23	4350 - 18000		Ld

3L, 4L, 5L

Section	Approximate dimensions		Length range [inch]	Designation
	Width [mm]	Height [mm]		
3L	9,5	5,5	31" - 61"	La
4L	12,7	7,9	31" - 118"	La
5L	16,6	9	31" - 118"	La

Length designation:

Ld – datum length Li – inside length
Le – effective length La – outside length

SINGLE BELTS

Double-sided

Section	Approximate dimensions		Length range [mm]	Designation
	Width [mm]	Height [mm]		
HAA	13	10,5	1250 - 4070	Le
HBB	17	13,5	1750 - 5000	Le
HCC	22	17,5	1800 - 6096	Le

Flat drive

Section	Approximate dimensions		Length range [mm]	Designation
	Width [mm]	Height [mm]		
120x5	120	5	1950 - 6096	Li
140x5	140	5	1950 - 5000	Li
140x7	140	7	1950 - 5000	Li
150x5	150	5	1900 - 5000	Li

The belts between 30 - 135 mm width are available on request.

POWER BANDS (joined belts)

Classical section

Section	Approximate dimensions			Length range [mm]	Available number of ribs	Designation
	Pitch [mm]	Width [mm]	Height [mm]			
A BP	15,88	13,3	10,1	1250 - 3064	2 - 20	Le
B BP	19,05	16,7	13,5	1250 - 10000	2 - 16	Le
C BP	25,4	23	17	2000 - 18000	2 - 12	Le

Narrow section

Section	Approximate dimensions			Length range [mm]	Available number of ribs	Designation
	Pitch [mm]	Width [mm]	Height [mm]			
SPA BP	15	12,7	12,5	1250 - 5000	2 - 21	Ld
SPB BP	19,05	16,7	16,7	1800 - 10000	2 - 16	Ld
SPC BP	25,5	22,5	22,9	2200 - 18000	2 - 12	Ld

Section	Approximate dimensions			Length range [inch]	Available number of ribs	Designation
	Pitch [mm]	Width [mm]	Height [mm]			
5V BP (15J)	17,5	15,5	16,7	59" - 240"	2 - 16	Le
8V BP (25J)	28,6	25	20	87" - 708"	2 - 12	Le

Length designation:

Ld – datum length Li – inside length
Le – effective length La – outside length

VARIABLE SPEED BELTS - WRAPPED AND RAW-EDGE COGGED

Section	Approximate dimensions		Length [mm]		Designation
	Width [mm]	Height [mm]	wrapped	raw-edge coggod	
28x10	28	10	1043		Li
28x16	28	16	1450	1450	Ld
30x12	30	12	950		Li
30x13	30	13		1680	Li
30x15	30	15		1680	Li
30x9	30	19	926		Li
HJ	32	15	1181 and every length at range 1250-3000		Ld
35x8	35	8	910		Li
36x14	36	14	1140 ; 1720		Li
HK	38	17	every length at range 1600-5000		Ld
38x18	38	18	1440		Li
38x18	38	18	1500	1500	Ld
40x12	40	12	1360		Li
40x13	40	13		920	La
40x18	40	18	1750		Li
45x22	45	22	2385		Ld
HL	45	20	1940 ; 2070 ; 2180 ; 2310 ; 2345 ; 2544 ; 2830; and every length at range 3190 - 4600	1920 ; 2362 ; 3186 ; 3200	Ld
HM	50	22	1777 ; 1882 ; 2052 ; 2072 ; 2130 ; 2222 ; 2310 ; 2415 ; and every length at range 3190 - 4600	1860* ; 2052* ; 2072 ; 2130 ; 3215	Ld
50,8x24	50,8	24		2270	Ld
50x14	50	14	1202		La
50x15,5	50	15,5	1465		La
50x22	50	22	2600		Ld
50x24	55	24	2270		Ld
55x22	55	22		1860	Ld
55x22	55	22		2021	Li
55x25	55	25		1800	Ld
55x25	55	25		2285	Li
59x23	59	23		2161	La
62x25	62	25	2136 ; 2300 ; 2325**	2078 ; 2136 ; 2390	Ld
63x26	63	26		2290	La
63x27	63	27		2115	Ld
68x24	68	24	2485	2485	Li
68x24	68	24	2600	2600	Ld
69x30	69	30		2447*	La
74x30	74	30		2611*	La

* raw-edge double coggod belts (inner and outer surfaces are coggod)

** - only version with aramid cords available



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Length designation:

Ld – datum length Li – inside length
Le – effective length La – outside length

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