

Industrial belts product range

BELT TYPE			(Inch)			(mm)				
			Main Cross Section	Length Range	Length Design	Main Cross Section	Length Range	Length Design	Conversion	
Classical	Wrapped	M(Z)	13/32x1/4	13-98	Li	10.0x6.0	330-2500	Lp	2	
		A	1/2x5/16	15-210	Li	13.0x8.0	380-5334	Lp	3	
		B	21/32x13/32	20-669	Li	17.0x11.0	508-17000	Lp	4	
		C	7/8x17/32	38-669	Li	22.0x14.0	965-17000	Lp	5	
		D	1.1/4x3/4	40-669	Li	32.0x19.0	1016-17000	Lp	6	
	E	1.1/2x29/32	157-669	Li	38.0x23.0	4000-17000	Lp			
	Raw Edge Cogged	AX	1/2x5/16	20-100	Li	13.0x8.0	540-2570	Lp		
		BX	21/32x13/32	35-100	Li	17.0x11.0	922-2570	Lp		
		CX	7/8x17/32	51-100	Li	22.0x14.0	1325-2570	Lp		
Wedge V-belts	Wrapped	3V (9N)	3/8x5/16	16-210	La(1/10")	9.5x8	400-5334			
		5V (15N)	5/8x17/32	50-630	La(1/10")	16x13.5	1270-16000			
		8V (25N)	1.0x7/8	98-630	La(1/10")	25x23	2500-16000			
		SPZ		16-210		10x8.0	400-5334	Lp	7	
		SPA		23-210		13x10.0	600-5334	Lp	8	
		SPB		50-630		17x14	1270-16000	Lp	9	
			SPC		75-630		22.0x18.0	1900-16000	Lp	10
		Raw Edge Cogged	3VX	3/8x5/16	200-1000	La(1/10")	9.5x8			
			5VX	5/8x17/32	500-1000	La(1/10")	16.3x13			
			XPZ				10.0x8.0	508-2540	Lp	
			XPA				12.7x9.5	508-2540	Lp	
			XPB				16.3x13.0	1250-2540	Lp	
	XPC					22.0x18.0	1500-2540	Lp		
Banded V-belts	Classical	A	1/2x5/16	55-98	Li		14000-2500			
		B	21/32x13/32	63-394	Li		1600-10000			
		C	7/8x17/32	71-394	Li		1800-10000			
		Wedge	3V	3/8x5/16	630-980	La(1/10")		1600-2500		1
5V	5/8x17/32		709-3940	La(1/10")		1800-10000		1		
8V	1.0x7/8		1730-6300	La(1/10")		4394-10000		1		
Fractional Horsepower V-belts		3L	13/32x1/4	130-720	La(1/10")		330-1829			
		4L	1/2x5/16	250-1200	La(1/10")		635-3048			
		5L	21/32x13/32	350-1200	La(1/10")		889-3048			
Double/Hexagonal V-belts		AA	1/2x13/32	71-200	Li	13.0x10.0	1800-5080	Lp		
		BB	21/32x17/32	72-200	Li	17.0x13.0	1800-5080	Lp		
		CC	7/8x11/16	73-200	Li	22.0x17.0	1800-5080	Lp		
Raw edge				20-100	Li		540-2540	Lp		
Ribbed belts		PJ		14-98	Le	2.34x3.5	350-2489	Le		
		PK		23-101	Le	3.56x5	588-2555	Le		
		PL		37-240	Le	4.7x6.9	953-6096	Le		
		PM		90-660	Le	9.4x12.8	2286-16764	Le		
Timing belts	Imperial pitch	XL	5.08x2.4	5.4-71	Lp		137.2-1803.4	Lp		
		L	9.525x3.6	12.4-81.7	Lp		314.3-2076.5	Lp		
		H	12.7x4.4	24-170	Lp		609.6-4318	Lp		
		XH	22.225x11.4	50.7-175	Lp		1289.1-4445	Lp		
	Metric pitch	3M					3x2.4	90-1863		
		5M					5x3.8	180-2525		
8M						8x5.4	288-4400			
14M						14x9.7	966-4956			

AUTHORIZED DEALER



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Across all industries, power transmission demands high standards of safety, quality and cost efficiency. Leaders in industrial power transmission for decades, Dunlop industrial belts offer the industry a comprehensive range meeting today's stringent requirements.

Dunlop V-belts are constructed from tough, long-lasting synthetic rubber, reinforced with low elongation polyester cords. Specially designed synthetic rubber compounds give heat and oil resistance which ensures that the belts will perform day after day in a wide range of ambient temperatures.

Dunlop raw edge cogged belts are with high flexibility and durability of the structure, to ensure the stability of the cross-section. With lower stretching force and the polyester cord can be a good resistance to bending fatigue, also to ensure the stability of the belt length.

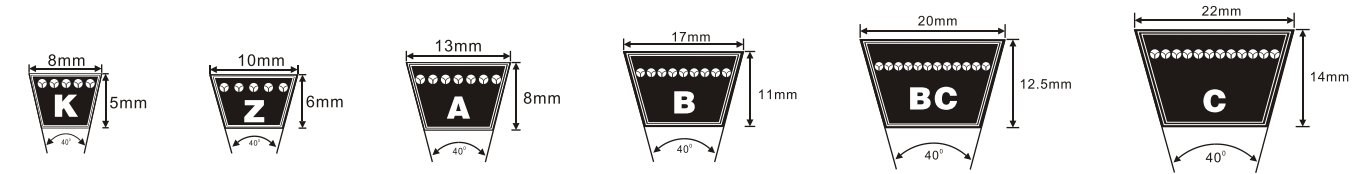
Dunlop timing belts offer the best possible technology for synchronous drives allowing excellent mechanical efficiency, resistance to high and intermittent overloads together with low fitting tensions. Dunlop timing belts are available with single or double sided teeth, in classical and RPP profiles. The new Dunlop Rubber Chain, Dunlop Rubber Chain Blue and Dunlop Rubber Chain Yellow are constructed with the highest quality materials, Dunlop Rubber Chain Blue increases load carrying capacity up to 110% compared to previous RPP while Dunlop Rubber Chain Yellow increases up to 130%.

Dunlop ribbed belts are offered in H, J, K, L, M profiles. Dunlop ribbed belts are ideally suited for high speed or high drive ratio applications. They offer smooth, vibration free performance in a single, compact drive belt which is resistant to heat and abrasion for longer belt life.

Use of the highest quality raw materials and manufactured under rigorous quality control, ensure that Dunlop belts meet internationally accepted standards and cross sections. The company's quality systems are accredited ISO 9001 and ISO 14001.

Classical V-belts

Type	Top widthxHeight(mm)	Pitch width(mm)	Angle(°)	Conversion table(mm)	Length(mm)
Z	10×6	8.5	40	Lw=Li+25	330~2500
A	13×8	11	40	Lw=Li+33	380~5334
B	17×11	14	40	Lw=Li+43	508~17000
C	22×14	19	40	Lw=Li+62	965~17000
D	32×19	27	40	Lw=Li+76	1016~17000
E	38×23	32	40	Lw=Li+93	4000~17000
F	50×30	42	40	Lw=Li+120	5000~17000



CLASSICAL V-BELTS

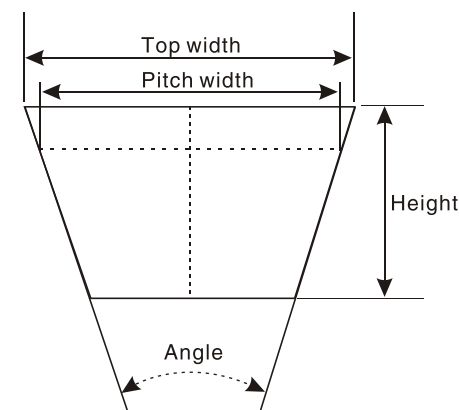
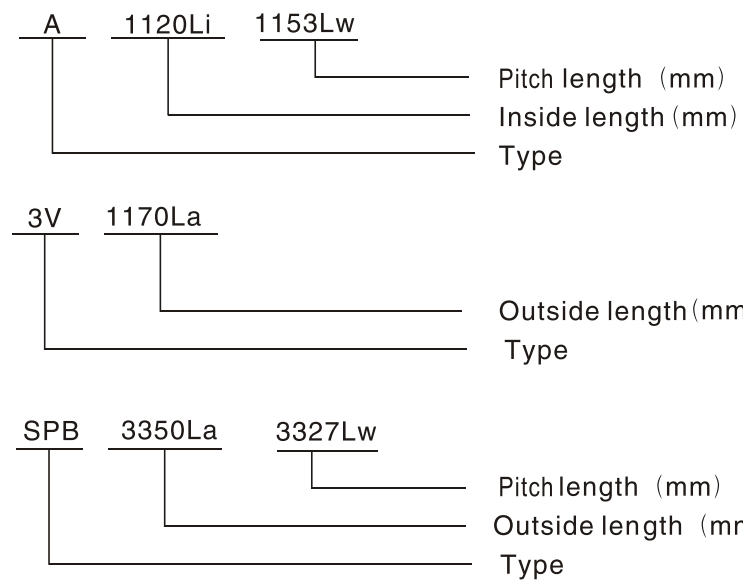
Li		Type					
Inch	mm	Z(O)	A	B	C	D	E
15	380						
16	400						
17	430						
18	457						
19	480						
20	508						
21	533						
22	559						
23	584						
24	610						
25	635						
26	660						
27	686						
28	711						
29	737						
30	762						
31	787						
32	813						
33	838						
34	864						
35	889						
36	914						
37	940						
38	965						
39	991						
40	1016						
41	1041						
42	1067						
43	1092						
44	1118						
45	1143						
46	1168						
47	1194						
48	1219						
49	1245						
50	1270						
51	1295						
52	1321						
53	1346						
54	1372						
55	1397						
56	1422						
57	1448						
58	1473						
59	1499						
60	1524						
61	1549						
62	1575						
63	1600						
64	1626						
65	1651						

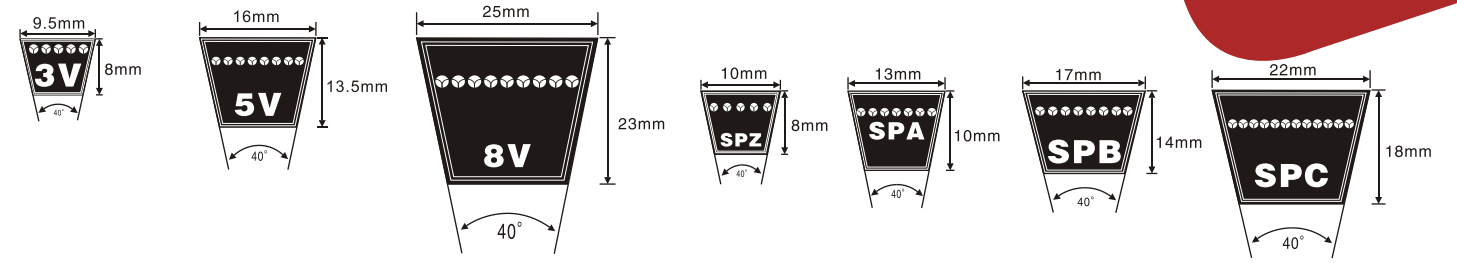
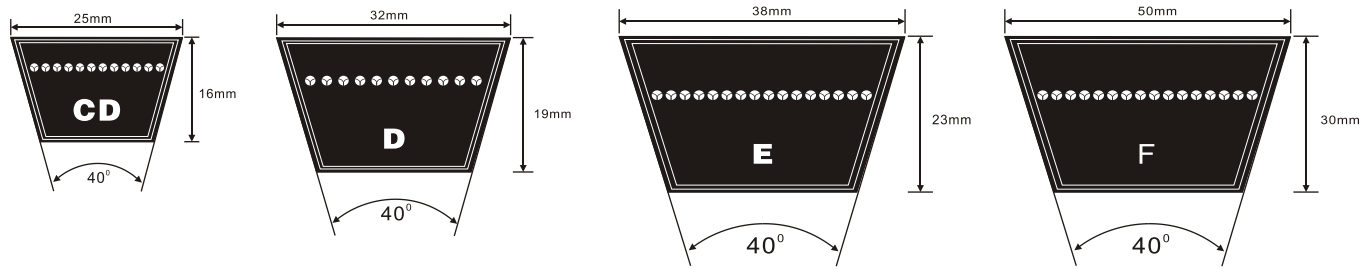
Li		Type					
Inch	mm	Z(O)	A	B	C	D	E
66	1676						
67	1702						
68	1727						
69	1753						
70	1778						
71	1803						
72	1829						
73	1854						
74	1880						
75	1905						
76	1930						
77	1956						
78	1981						
79	2007						
80	2032						
81	2057						
82	2083						
83	2108						
84	2134						
85	2159						
86	2184						
87	2210						
88	2235						
89	2261						
90	2286						
91	2311						
92	2337						
93	2362						
94	2388						
95	2413						
96	2438						
97	2464						
98	2489						
99	2515						
100	2540						
101	2565						
102	2591						
103	2616						
104	2642						
105	2667						
106	2692						
107	2718						
108	2743						
109	2769						
110	2794						
111	2819						
112	2846						
113	2870						
114	2896						
115	2921						
116	2946						
117	2972						
118	2997						
119	3023						
120	3048						

Wedge V-belts

Type	Top widthxHeight(mm)	Pitch width(mm)	Angle(°)	Conversion table(mm)	Length(mm)
SPZ	10×8	8	40	Lw=Li+33	400~5334
SPA	13×10	11	40	Lw=Li+45	600~5334
SPB	17×14	14	40	Lw=Li+65	1270~16000
SPC	22×18	19	40	Lw=Li+83	1900~16000
9N (3V)	9.5×8		40	La=Li+50	400~5334
15N (5V)	16×13.5		40	La=Li+85	1270~16000
25N (8V)	25×23		40	La=Li+144	2540~16000

Model number Specification Marking example





WEDGE V-BELTS

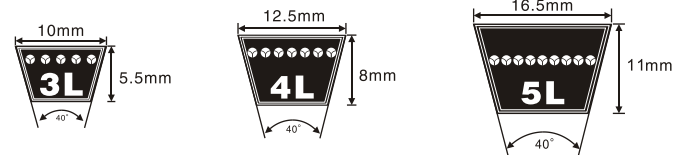
Li		Type						
Inch	mm	Z(O)	A	B	C	D	E	F
121	3073							
122	3099							
123	3124							
124	3150							
125	3175							
126	3200							
127	3226							
128	3251							
129	3277							
130	3302							
131	3327							
132	3353							
133	3378							
134	3404							
135	3429							
136	3454							
137	3480							
138	3505							
139	3531							
140	3556							
141	3581							
142	3607							
143	3632							
144	3658							
145	3683							
146	3708							
147	3734							
148	3759							
149	3785							
150	3810							
155	3937							
160	4064							
165	4191							
170	4318							
175	4445							
180	4572							
185	4699							
190	4826							
195	4953							
200	5080							
205	5207							
210	5334							
215	5461							
220	5588							
225	5715							
230	5842							
235	5969							
240	6096							
245	6223							
250	6350							
255	6477							
260	6604							
265	6731							
270	6858							
275	6985							

Li		Type						
Inch	mm	Z(O)	A	B	C	D	E	F
280	7112							
285	7239							
290	7366							
295	7493							
300	7620							
305	7747							
310	7874							
315	8001							
320	8128							
325	8255							
330	8382							
335	8509							
340	8636							
345	8763							
350	8890							
355	9017							
360	9144							
365	9271							
370	9398							
375	9525							
380	9652							
385	9779							
390	9906							
395	10033							
400	10160							
405	10287							
410	10414							
415	10541							
420	10668							
425	10795							
430	10922							
435	11049							
440	11176							
445	11303							
450	11430							
455	11557							
460	11684							
465	11811							
470	11938							
475	12065							
480	12192							
485	12319							
490	12446							
495	12573							
500	12700							
505	12827							
510	12954							
515	13081							
520	13208							
525	13335							
530	13462							
535	13589							
540	13716							
.....							
669	17000							

3 V (9 N)		5 V (15 N)		8 V (25 N)	
La		La		La	
Inch	mm	Inch	mm	Inch	mm
3V 190	475	5V 500	1270	8V 1120	2845
3V 200	500	5V 520	1327	8V 1130	2870
3V 210	525	5V 530	1346	8V 1140	2896
3V 220	550	5V 555	1405	8V 1150	2921
3V 230	575	5V 560	1422	8V 1160	2946
3V 240	600	5V 570	1448	8V 1170	2972
3V 250	635	5V 600	1524	8V 1180	2997
3V 260	650	5V 630	1600	8V 1250	3175
3V 270	685	5V 670	1702	8V 1320	3353
3V 275	700	5V 710	1803	8V 1400	3556
3V 280	711	5V 750	1905	8V 1500	3810
3V 285	725	5V 780	1981	8V 1600	4064
3V 290	735	5V 785	2000	8V 1700	4318
3V 295	750	5V 800	2032	8V 1800	4572
3V 300	762	5V 850	2159	8V 1900	4826
3V 315	800	5V 900	2286	8V 2000	5080
3V 335	851	5V 930	2360	8V 2120	5385
3V 355	902	5V 950	2413	8V 2240	5690
3V 375	953	5V 1000	2540	8V 2360	5994
3V 400	1016	5V 1060	2692	8V 2500	6350
3V 425	1080	5V 1120	2845	8V 2650	6731
3V 450	1143	5V 1180	2997	8V 2800	7112
3V 475	1207	5V 1250	3175	8V 3000	7620
3V 500	1270	5V 1320	3353	8V 3150	8001
3V 530	1346	5V 1400	3556	8V 3350	8509
3V 560	1422	5V 1500	3810	8V 3550	9017
3V 600	1524	5V 1600	4064	8V 3750	9525
3V 630	1600	5V 1700	4318	8V 4000	10160
3V 670	1702	5V 1800	4572	8V 4250	10795
3V 710	1803	5V 1900	4826	8V 4550	11557
3V 750	1905	5V 2000	5080	8V 4750	12065
3V 800	2032	5V 2120	5385	8V 5000	12700
3V 850	2159	5V 2240	5690
3V 900	2286	5V 2360	5994	8V 6300	16000
3V 950	2413	5V 2500	6350		
3V 1000	2540	5V 2650	6731		
3V 1060	2692	5V 2800	7112		
3V 1120	2845	5V 3000	7620		
3V 1180	2997	5V 3150	8001		
3V 1250	3175	5V 3350	8509		
3V 1320	3353	5V 3550	9017		
3V 1400	3556	5V 6300	16000		

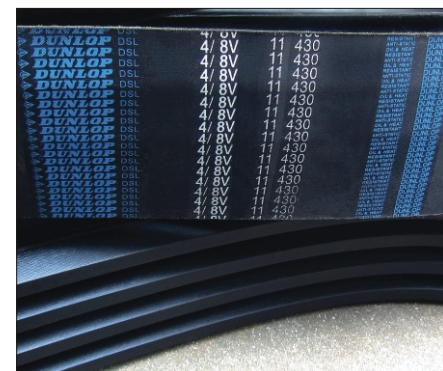
SPZ(FM)	SPA	SPB	SPC	
Lp	Lp	Lp	Lp	
475	818	1272	1803	3380
500	850	1327	1829	3580
525	1050	1405	1854	3780
550	1078	1422	1880	4030
575	1150	1432	1905	4280
600	1268	1448	1930	4530
625	1338	1522	1956	4780
650	1418	1922	1981	5030
685	1618	1981	2007	5330
700	1625	2000	2032	5630
711	1650	2022	2057	6030
725	1675	2032	2083	6330
735	1700	2142	2108	6730
750	1718	2159	2134	7130
763	1725	2262	2159	7530
800	1750	2382	2184	8030
850	1800	2360	2210	8530
900	1818	2522	2235	9030
950	1825	2540	2261	10030
1013	1850	2672	2286	10630
1073	1875	2822	2311	11230
1150	1900	3022	2337	11830
1200	1918	3172	2362	12530
1263	1925	3572	2388
1350	1950	3772	2413	16000
1425	2000	4022	2438	
1525	2018	4272	2464	
1600	2100	4522	2489	
1700	2138	4722	2515	
1813	2150	5122	2540	
1850	2250	5622	2565	
1875	2258	6022	2591	
1900	2325	6322	3616	
1913	2378	6722	3642	
2073	2450	7122	2667	
2133	2500	7522	2692	
2253	2518	8022	2718	
2373	2625	8522	2743	
2513	2668	9022	2769	
2663	2818	2794	
2813	3018	16000	2819	
3013	3168		2845	
3163	3368		2870	
3363	3568		2896	
3563	3768		2921	
.....	4018		2946	
5334	4268		2972	
	4518		2997	
		3030	
	5334		3180	

FHP V-BELTS



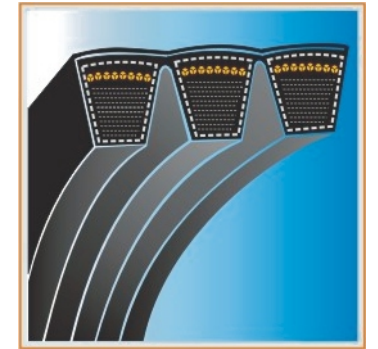
Outside length		3L	4L	5L
Inch	mm			
140	355			
170	432			
180	457			
190	483			
200	508			
210	533			
220	559			
230	584			
240	610			
250	635			
260	660			
270	686			
280	711			
290	737			
300	762			
310	787			
320	813			
330	838			
340	864			
350	889			
360	914			
370	940			
380	965			
390	991			
400	1016			
410	1041			
420	1067			
430	1092			
440	1118			
450	1143			
460	1168			
470	1194			
480	1219			
490	1245			
500	1270			
510	1295			
520	1321			
530	1346			
540	1372			
550	1397			
560	1422			
570	1448			
580	1473			
590	1499			
600	1524			
610	1549			
620	1575			
630	1600			
640	1626			
650	1651			
660	1676			
670	1702			
680	1727			
690	1753			
700	1778			

Outside length		3L	4L	5L
Inch	mm			
710	1803			
720	1829			
730	1854			
740	1880			
750	1905			
760	1930			
770	1956			
780	1981			
790	2007			
800	2032			
810	2057			
820	2083			
830	2108			
840	2134			
850	2159			
860	2184			
870	2210			
880	2235			
890	2261			
900	2286			
910	2311			
920	2337			
930	2362			
940	2388			
950	2413			
960	2438			
970	2464			
980	2489			
990	2515			
1000	2540			
1010	2565			
1020	2591			
1030	2616			
1040	2642			
1050	2667			
1060	2692			
1070	2718			
1080	2743			
1090	2769			
1100	2794			
1110	2819			
1120	2845			
1130	2870			
1140	2896			
1150	2921			
1160	2946			
1170	2972			
1180	2997			
1190	3023			
1200	3048			



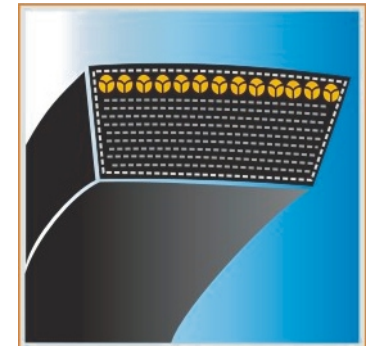
HIGH POWER BANDED V-BELTS

	Type	P(mm)
Classical Banded V-Belt	AJ	15.6
	BJ	19.0
	CJ	25.0
	DJ	37.0
Banded V-Belt	3VJ	10.3
	5VJ	17.5
	8VJ	28.6
	SPBJ	15.5
	SPCJ	22.5



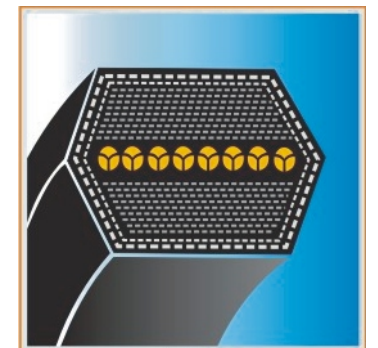
COMBINE HARVESTERS VARIABLE BELTS

Type	Width(mm)	Thickness(mm)
HI	24.5	12.7
HJ	31.8	15.1
HK	38.1	17.5
HL	44.5	19.8
HM	50.8	22.2

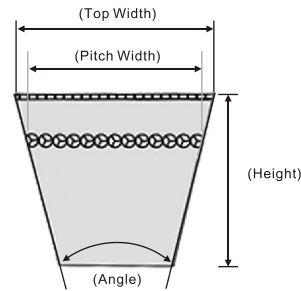
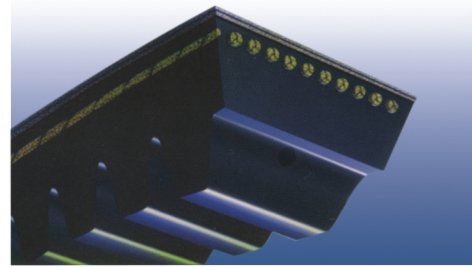


DOUBLE V-BELTS

Type	Width(mm)	Thickness(mm)	Angle
AA	12.5	10.0	40 °
BB	16.5	13.0	40 °
CC	22.0	17.0	40 °

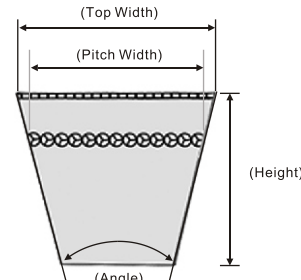
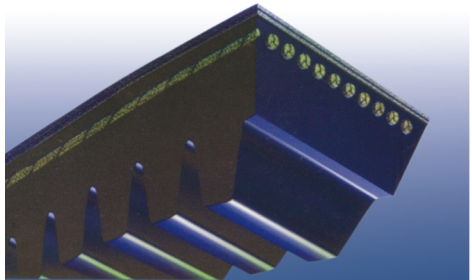


CLASSICAL RAW EDGE COGGED V-BELT

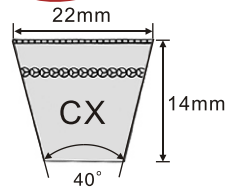
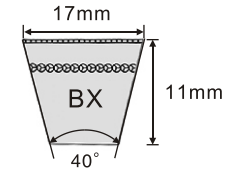
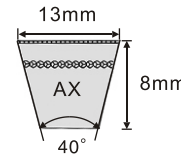


Production Type	Top width	Pitch Width	Height	Angle	Length Conversion	Length Range(inch)	Length Range(mm)	Factory Mark
ZX	10.0	8.5	6.0	40°	Li=Lw-25	20"—100"	508—2540	Li
AX	13.0	11.0	8.0	40°	Li=Lw-33	20"—200"	508—5080	Li
BX	17.0	14.0	11.0	40°	Li=Lw-43	20"—200"	508—5080	Li
CX	22.0	19.0	14.0	40°	Li=Lw-62	30"—200"	762—5080	Li

WEDGE RAW EDGE COGGED V-BELT

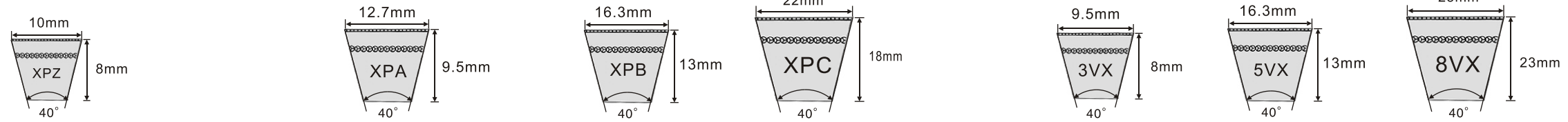


Production Type	Top width	Pitch Width	Height	Angle	Length Conversion	Length Range(inch)	Length Range(mm)	Factory Mark
3VX(9N)	9.5	/	8	40°	Li=La-50	20"—200"	508—5080	La
5VX(15N)	16.3	/	13	40°	Li=La-82	30"—200"	762—5080	La
XPZ	10	8	8	40°	Li=Lw-33	20"—200"	508—5080	Lw
XPA	12.7	11	9.5	40°	Li=Lw-45	20"—200"	508—5080	Lw
XPB	16.3	14	13	40°	Li=Lw-65	30"—200"	762—5080	Lw
XPC	22	19	18	40°	Li=Lw-83	30"—200"	762—5080	Lw



AX		AX		BX		BX		CX	
Type	Li(mm)	Type	Li(mm)	Type	Li(mm)	Type	Li(mm)	Type	Li(mm)
AX 24	610	AX 81	2057	BX 28	711	BX 112	2845	CX 51	1295
AX 25	635	AX 82	2083	BX 29	737	BX 113	2870	CX 55	1397
AX 26	660	AX 83	2108	BX 30	762	BX 115	2921	CX 66	1676
AX 27	686	AX 84	2134	BX 31	787	BX 120	3048	CX 68	1727
AX 28	711	AX 85	2159	BX 32	813	BX 123	3124	CX 72	1829
AX 29	737	AX 86	2184	BX 33	838	BX 124	3150	CX 75	1905
AX 30	762	AX 87	2210	BX 34	864	BX 126	3200	CX 81	2057
AX 31	787	AX 88	2235	BX 35	889	BX 128	3251	CX 85	2159
AX 32	813	AX 89	2261	BX 36	914	BX 133	3378	CX 90	2286
AX 33	838	AX 90	2286	BX 37	940	BX 136	3454	CX 96	2438
AX 34	864	AX 91	2311	BX 38	965	BX 140	3556	CX 100	2540
AX 35	889	AX 103	2616	BX 39	991	BX 144	3658	CX 101	2565
AX 36	914	AX 105	2667	BX 40	1016	BX 148	3759	CX 105	2667
AX 37	940	AX 110	2494	BX 41	1041	BX 150	3810	CX 109	2769
AX 38	965	AX 112	2845	BX 42	1067	BX 154	3912	CX 111	2819
AX 39	991	AX 120	3048	BX 43	1092	BX 158	4013	CX 112	2845
AX 40	1016	AX 128	3251	BX 44	1118	BX 162	4115	CX 115	2921
AX 41	1041	AX 136	3454	BX 45	1143	BX 173	4394	CX 120	3048
AX 42	1067	AX 144	3658	BX 46	1168	BX 180	4572	CX 128	3251
AX 43	1092	AX 158	4013	BX 47	1194			CX 136	3454
AX 44	1118	AX 137	3480	BX 48	1219			CX 144	3658
AX 45	1143	AX 180	4572	BX 49	1245			CX 148	3759
AX 46	1168			BX 50	1270			CX 150	3810
AX 47	1194			BX 51	1295			CX 158	4013
AX 48	1219			BX 52	1321			CX 162	4115
AX 49	1245			BX 53	1346			CX 173	4394
AX 50	1270			BX 54	1372			CX 180	4572
AX 51	1295			BX 55	1397				
AX 52	1321			BX 56	1422				
AX 53	1346			BX 57	1448				
AX 54	1372			BX 58	1473				
AX 55	1397			BX 59	1499				
AX 56	1422			BX 60	1524				
AX 57	1448			BX 61	1549				
AX 58	1473			BX 62	1575				
AX 59	1499			BX 63	1600				
AX 60	1524			BX 64	1626				
AX 61	1549			BX 65	1651				
AX 62	1575			BX 66	1676				
AX 63	1600			BX 67	1702				
AX 64	1626			BX 68	1727				
AX 65	1651			BX 69	1753				
AX 66	1676			BX 70	1778				
AX 67	1702			BX 71	1803				
AX 68	1727			BX 72	1829				
AX 69	1753			BX 73	1854				
AX 70	1778			BX 74	1880				
AX 71	1803			BX 75	1905				
AX 72	1829			BX 76	1930				
AX 73	1854			BX 77	1956				
AX 74	1880			BX 78	1981				
AX 75	1905			BX 79	2007				
AX 76	1930			BX 80	2032				
AX 77	1956			BX 81	2057				
AX 78	1981			BX 82	2083				
AX 79	2007			BX 83	2108				
AX 80	2032			BX 84	2134				
				BX 85	2159				
				BX 86	2184				
				BX 87	2210				
				BX 88	2235				
				BX 89	2261				
				BX 90	2286				
				BX 91	2311				
				BX 92	2337				
				BX 93	2362				
				BX 94	2388				
				BX 95	2413				
				BX 96	2438				
				BX 97	2464				
				BX 98	2489				
				BX 99	2515				
				BX 100	2540				
				BX 103	2616				
				BX 105	2667				
				BX 106	2692				
				BX 108	2743				

DUNLOP RUBBER RAW EDGE V-BELTS



XPZ

Type	La(mm)
XPZ512	525
XPZ562	575
XPZ587	600
XPZ612	625
XPZ630	643
XPZ637	650
XPZ662	675
XPZ670	683
XPZ687	700
XPZ710	723
XPZ722	735
XPZ730	743
XPZ737	750
XPZ750	763
XPZ762	775
XPZ787	800
XPZ800	813
XPZ812	825
XPZ837	850
XPZ850	863
XPZ862	875
XPZ875	888
XPZ887	900
XPZ900	913
XPZ912	925
XPZ925	938
XPZ937	950
XPZ950	963
XPZ962	975
XPZ975	988
XPZ987	1000
XPZ1000	1013
XPZ1012	1025
XPZ1030	1043
XPZ1037	1050
XPZ1047	1060
XPZ1060	1073
XPZ1062	1075
XPZ1077	1090
XPZ1087	1100
XPZ1112	1125
XPZ1120	1133
XPZ1137	1150
XPZ1162	1175
XPZ1180	1193
XPZ1187	1200
XPZ1202	1215
XPZ1212	1225
XPZ1237	1250
XPZ1250	1263
XPZ1262	1275
XPZ1270	1283
XPZ1287	1300
XPZ1312	1325
XPZ1320	1333
XPZ1337	1350
XPZ1362	1375
XPZ1387	1400
XPZ1400	1413
XPZ1412	1425
XPZ1420	1433
XPZ1437	1450
XPZ1462	1475
XPZ1487	1500
XPZ1500	1513
XPZ1512	1525
XPZ1520	1533
XPZ1537	1550
XPZ1587	1600
XPZ1600	1613
XPZ1612	1625
XPZ1650	1663
XPZ1662	1675
XPZ1700	1713
XPZ1762	1775

XPZ

Type	La(mm)
XPZ1800	1813
XPZ1900	1913
XPZ2000	2013
XPZ2030	2043
XPZ2120	2133
XPZ2160	2173
XPZ2240	2253
XPZ2280	2293
XPZ2360	2373
XPZ2410	2423
XPZ2500	2513
XPZ2540	2553
XPZ2650	2663
XPZ2690	2703
XPZ2800	2813
XPZ2840	2853
XPZ3000	3013
XPZ3150	3163
XPZ3170	3183
XPZ3350	3363
XPZ3550	3563

XPA

Type	La(mm)
XPA667	685
XPA682	700
XPA732	750
XPA757	775
XPA782	800
XPA800	818
XPA807	825
XPA832	850
XPA850	868
XPA857	875
XPA882	900
XPA900	918
XPA907	925
XPA932	950
XPA950	968
XPA957	975
XPA969	987
XPA982	100
XPA1000	1018
XPA1007	1025
XPA1032	1050
XPA1057	1075
XPA1060	1078
XPA1082	1100
XPA1107	1125
XPA1120	1138
XPA1132	1150
XPA1150	1168
XPA1157	1175
XPA1162	1180
XPA1180	1198
XPA1182	1200
XPA1207	1225
XPA1232	1250
XPA1250	1268
XPA1257	1275
XPA1272	1290
XPA1280	1298
XPA1282	1300
XPA1287	1305
XPA1290	1308
XPA1307	1325
XPA1320	1338
XPA1332	1350
XPA1357	1375
XPA1382	1400
XPA1400	1418
XPA1407	1425
XPA1420	1438
XPA1432	1450
XPA1450	1468
XPA1457	1475
XPA1482	1500
XPA1500	1518
XPA1507	1525
XPA1532	1550
XPA1557	1575
XPA1582	1600
XPA1600	1618
XPA1607	1625
XPA1615	1633
XPA1632	1650
XPA1650	1668
XPA1682	1700
XPA1700	1718
XPA1732	1750
XPA1757	1775
XPA1782	1800
XPA1800	1818
XPA1832	1850
XPA1850	1868
XPA1900	1918
XPA1932	1950
XPA1957	1975
XPA1982	2000

XPA

Type	La(mm)
XPA2000	2018
XPA2032	2050
XPA2057	2075
XPA2082	2100
XPA2120	2138
XPA2160	2178
XPA2182	2200
XPA2240	2258
XPA2282	2300
XPA2300	2318
XPA2360	2378
XPA2432	2450
XPA2482	2500
XPA2500	2518
XPA2532	2550
XPA2582	2600
XPA2607	2625
XPA2632	2650
XPA2650	2668
XPA2682	2700
XPA2732	2750
XPA2782	2800
XPA2800	2818
XPA3000	3018
XPA3150	3168
XPA3350	3368
XPA3550	3568
XPA3750	3768
XPA4000	4018
XPA4250	4268
XPA4500	4518



XPB

Type	La(mm)
XPB1250	1272
XPB1260	1280
XPB1307	1329
XPB1320	1342
XPB1340	1362
XPB1400	1422
XPB1410	1432
XPB1500	1522
XPB1510	1532
XPB1590	1612
XPB1600	1622
XPB1650	1672
XPB1690	1712
XPB1700	1722
XPB1800	1822
XPB1900	1922
XPB2000	2022
XPB2020	2042
XPB2120	2142
XPB2150	2172
XPB2240	2262
XPB2280	2302
XPB2360	2382
XPB2410	2432
XPB2500	2522
XPB2530	2550
XPB2650	2672
XPB2680	2702
XPB2800	2822
XPB2840	2862
XPB2900	2922
XPB2990	3012
XPB3000	3022
XPB3150	3172
XPB3170	3192
XPB3340	3362
XPB3350	3372
XPB3550	3572
XPB3750	3772
XPB3800	3822
XPB4000	4022
XPB4060	4082
XPB4250	4272
XPB4500	4522
XPB4750	4772
XPB5000	5022

XPC

Type	La(mm)
XPC2000	2030
XPC2120	2150
XPC2240	2270
XPC2360	2390
XPC2500	2530
XPC2650	2680
XPC2800	2830
XPC3000	3030
XPC3150	3180
XPC3350	3380
XPC3550	3580
XPC3750	3780
XPC4000	4030
XPC4250	4280
XPC4500	4530
XPC4750	4780
XPC5000	5030

3VX

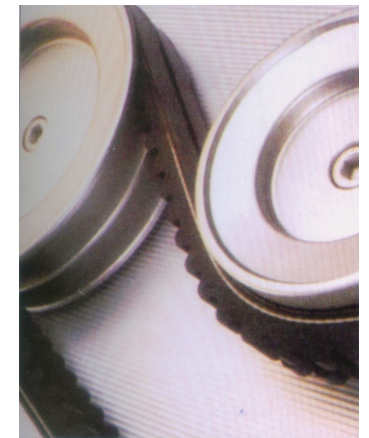
Type	La(mm)
3VX250	630
3VX265	670
3VX280	710
3VX300	760
3VX315	800
3VX335	850
3VX355	900
3VX375	950
3VX400	1015
3VX425	1080
3VX450	1145
3VX475	1205
3VX500	1270
3VX530	1345
3VX560	1420
3VX600	1525
3VX630	1600
3VX670	1700
3VX710	1800
3VX750	1900
3VX800	2030
3VX850	2160
3VX900	2290
3VX950	2410
3VX1000	2540
3VX1060	2690
3VX1120	2840
3VX1180	3000
3VX1250	3180
3VX1320	3350
3VX1400	3550
3VX1500	3810

5VX

Type	La(mm)
5VX450	1150
5VX470	1190
5VX490	1250
5VX500	1270
5VX510	1290
5VX530	1345
5VX540	1370
5VX550	1400
5VX560	1420
5VX570	1450
5VX580	1470
5VX590	1500
5VX600	1525
5VX610	1550
5VX630	1600
5VX650	1650
5VX660	1680
5VX670	1700
5VX680	1730
5VX690	1750
5VX710	1800
5VX730	1850
5VX740	1880
5VX750	1900
5VX780	1980
5VX800	2030
5VX810	2060
5VX830	2110
5VX840	2130
5VX850	2160
5VX860	2180
5VX880	2240
5VX900	2290
5VX930	2360
5VX950	2410
5VX960	2440
5VX1000	2540
5VX1030	2620
5VX1060	2690
5VX1080	2740
5VX1120	2840
5VX1150	2920
5VX1160	2950
5VX1180	3000
5VX1230	3130
5VX1400	3180
5VX1500	3350
5VX1600	3550
5VX1700	3810
5VX1800	4060
5VX1900	4320
5VX2000	4570
	4830
	5080

8VX

Type	La(mm)
8VX1000	2540
8VX1060	2690
8VX1120	2840
8VX1180	3000
8VX1250	3180
8VX1320	3350
8VX1400	3550
8VX1500	3810
8VX1600	4060
8VX1700	4320
8VX1800	4570
8VX1900	4830
8VX2000	5080

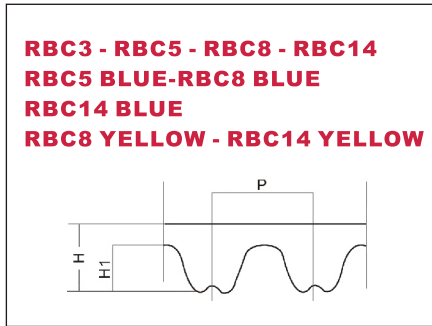


RBC3	
Code	Pitch Length(mm)
90 RBC3	90
105 RBC3	105
129 RBC3	129
141 RBC3	141
144 RBC3	144
147 RBC3	147
150 RBC3	150
159 RBC3	159
168 RBC3	168
174 RBC3	174
177 RBC3	177
180 RBC3	180
186 RBC3	186
195 RBC3	195
201 RBC3	201
204 RBC3	204
210 RBC3	210
213 RBC3	213
225 RBC3	225
231 RBC3	231
240 RBC3	240
243 RBC3	243
246 RBC3	246
249 RBC3	249
252 RBC3	252
255 RBC3	255
261 RBC3	261
264 RBC3	264
267 RBC3	267
270 RBC3	270
276 RBC3	276
285 RBC3	285
288 RBC3	288
291 RBC3	291
297 RBC3	297
300 RBC3	300
312 RBC3	312
318 RBC3	318
327 RBC3	327
330 RBC3	330
333 RBC3	333
336 RBC3	336
339 RBC3	339
345 RBC3	345
357 RBC3	357
363 RBC3	363
375 RBC3	375
384 RBC3	384
390 RBC3	390
393 RBC3	393
405 RBC3	405
420 RBC3	420
432 RBC3	432
447 RBC3	447
474 RBC3	474
480 RBC3	480
486 RBC3	486
489 RBC3	489
495 RBC3	495
501 RBC3	501
510 RBC3	510
513 RBC3	513
522 RBC3	522
531 RBC3	531
537 RBC3	537
564 RBC3	564
570 RBC3	570
576 RBC3	576
579 RBC3	579
597 RBC3	597
600 RBC3	600
633 RBC3	633
648 RBC3	648
669 RBC3	669
711 RBC3	711
735 RBC3	735
738 RBC3	738
756 RBC3	756
804 RBC3	804
882 RBC3	882
945 RBC3	945

RBC3	
Code	Pitch Length(mm)
1062 RBC3	1062
1125 RBC3	1125
1245 RBC3	1245
1263 RBC3	1263
1500 RBC3	1500
1530 RBC3	1530
1863 RBC3	1863
P	3
H1	1.15
H	2.4

RBC5	
Code	Pitch Length(mm)
180 RBC5	180
225 RBC5	225
235 RBC5	235
245 RBC5	245
255 RBC5	255
265 RBC5	265
270 RBC5	270
280 RBC5	280
285 RBC5	285
295 RBC5	295
300 RBC5	300
305 RBC5	305
325 RBC5	325
345 RBC5	345
350 RBC5	350
375 RBC5	375
400 RBC5	400
420 RBC5	420
425 RBC5	425
450 RBC5	450
455 RBC5	455
460 RBC5	460
465 RBC5	465
475 RBC5	475
500 RBC5	500
525 RBC5	525
535 RBC5	535
565 RBC5	565
575 RBC5	575
580 RBC5	580
600 RBC5	600
610 RBC5	610
615 RBC5	615
635 RBC5	635
640 RBC5	640
670 RBC5	670
675 RBC5	675
700 RBC5	700
705 RBC5	705
710 RBC5	710
725 RBC5	725
740 RBC5	740
750 RBC5	750
755 RBC5	755
800 RBC5	800
835 RBC5	835
850 RBC5	850
890 RBC5	890
900 RBC5	900
935 RBC5	935
940 RBC5	940
950 RBC5	950
980 RBC5	980
1000 RBC5	1000
1025 RBC5	1025
1050 RBC5	1050
1100 RBC5	1100
1125 RBC5	1125
1135 RBC5	1135
1195 RBC5	1195
1200 RBC5	1200
1240 RBC5	1240
1270 RBC5	1270
1420 RBC5	1420
1500 RBC5	1500
1595 RBC5	1595
1605 RBC5	1605
1690 RBC5	1690
1790 RBC5	1790
1800 RBC5	1800
1870 RBC5	1870
1895 RBC5	1895
1945 RBC5	1945
2000 RBC5	2000
2250 RBC5	2250
2525 RBC5	2525
P	5
H1	2
H	3.8

RBC8	
Code	Pitch Length(mm)
288 RBC8	288
320 RBC8	320
352 RBC8	352
360 RBC8	360
384 RBC8	384
408 RBC8	408
416 RBC8	416
456 RBC8	456
480 RBC8	480
536 RBC8	536
544 RBC8	544
560 RBC8	560
600 RBC8	600
608 RBC8	608
632 RBC8	632
640 RBC8	640
680 RBC8	680
720 RBC8	720
760 RBC8	760
800 RBC8	800
840 RBC8	840
880 RBC8	880
896 RBC8	896
920 RBC8	920
960 RBC8	960
1000 RBC8	1000
1040 RBC8	1040
1080 RBC8	1080
1120 RBC8	1120
1200 RBC8	1200
1224 RBC8	1224
1280 RBC8	1280
1352 RBC8	1352
1424 RBC8	1424
1440 RBC8	1440
1464 RBC8	1464
1600 RBC8	1600
1680 RBC8	1680
1760 RBC8	1760
1800 RBC8	1800
1904 RBC8	1904
2000 RBC8	2000
2200 RBC8	2200
2272 RBC8	2272
2400 RBC8	2400
2520 RBC8	2520
2600 RBC8	2600
2800 RBC8	2800
3048 RBC8	3048
3280 RBC8	3280
3600 RBC8	3600
4400 RBC8	4400
P	8
H1	3.2
H	5.4



RBC14	
Code	Pitch Length(mm)
966 RBC14	966
994 RBC14	994
1092 RBC14	1092
1106 RBC14	1106
1190 RBC14	1190
1260 RBC14	1260
1288 RBC14	1288
1344 RBC14	1344
1400 RBC14	1400
1442 RBC14	1442
1568 RBC14	1568
1610 RBC14	1610
1750 RBC14	1750
1764 RBC14	1764
1778 RBC14	1778
1848 RBC14	1848
1890 RBC14	1890
1904 RBC14	1904
1960 RBC14	1960
2100 RBC14	2100
2240 RBC14	2240
2310 RBC14	2310
2380 RBC14	2380
2450 RBC14	2450
2590 RBC14	2590
2660 RBC14	2660
2800 RBC14	2800
2968 RBC14	2968
3150 RBC14	3150
3360 RBC14	3360
3500 RBC14	3500
3850 RBC14	3850
3920 RBC14	3920
4326 RBC14	4326
4578 RBC14	4578
4956 RBC14	4956
P	14
H1	6
H	9.7

RBC5BLUE	
Code	Pitch Length(mm)
180 RBC 5	180
225 RBC 5	225
235 RBC 5	235
245 RBC 5	245
255 RBC 5	255
265 RBC 5	265
270 RBC 5	270
280 RBC 5	280
285 RBC 5	285
295 RBC 5	295
300 RBC 5	300
305 RBC 5	305
325 RBC 5	325
345 RBC 5	345
350 RBC 5	350
375 RBC 5	375
400 RBC 5	400
420 RBC 5	420
425 RBC 5	425
450 RBC 5	450
455 RBC 5	455
460 RBC 5	460
465 RBC 5	465
475 RBC 5	475
500 RBC 5	500
525 RBC 5	525
535 RBC 5	535
565 RBC 5	565
575 RBC 5	575
580 RBC 5	580
600 RBC 5	600
610 RBC 5	610
615 RBC 5	615
635 RBC 5	635
640 RBC 5	640
670 RBC 5	670
675 RBC 5	675
700 RBC 5	700
705 RBC 5	705
710 RBC 5	710
725 RBC 5	725
740 RBC 5	740
750 RBC 5	750
755 RBC 5	755
800 RBC 5	800
835 RBC 5	835
850 RBC 5	850
890 RBC 5	890
900 RBC 5	900
935 RBC 5	935
940 RBC 5	940
950 RBC 5	950
980 RBC 5	980
1000 RBC 5	1000
1025 RBC 5	1025
1050 RBC 5	1050
1100 RBC 5	1100
1125 RBC 5	1125
1135 RBC 5	1135
1195 RBC 5	1195
1200 RBC 5	1200
1240 RBC 5	1240
1270 RBC 5	1270
1420 RBC 5	1420
1500 RBC 5	1500
1595 RBC 5	1595
1605 RBC 5	1605
1690 RBC 5	1690
1790 RBC 5	1790
1800 RBC 5	1800
1870 RBC 5	1870
1895 RBC 5	1895
1945 RBC 5	1945
2000 RBC 5	2000
2250 RBC 5	2250
2525 RBC 5	2525
P	5
H1	2
H	3.8

RBC8BLUE	
Code	Pitch Length(mm)
288 RBC8	288
320 RBC8	320
352 RBC8	352
360 RBC8	360
384 RBC8	384
408 RBC8	408
416 RBC8	416
456 RBC8	456
480 RBC8	480
536 RBC8	536
544 RBC8	544
560 RBC8	560
600 RBC8	600
608 RBC8	608
632 RBC8	632
640 RBC8	640
680 RBC8	680
720 RBC8	720
760 RBC8	760
800 RBC8	800
840 RBC8	840
880 RBC8	880
896 RBC8	896
920 RBC8	920
960 RBC8	960
1000 RBC8	1000
1040 RBC8	1040
1080 RBC8	1080
1120 RBC8	1120
1200 RBC8	1200
1224 RBC8	1224
1280 RBC8	1280
1352 RBC8	1352
1424 RBC8	1424
1440 RBC8	1440
1464 RBC8	1464
1600 RBC8	1600
1680 RBC8	1680
1760 RBC8	1760
1800 RBC8	1800
1904 RBC8	1904
2000 RBC8	2000
2200 RBC8	2200
2272 RBC8	2272
2400 RBC8	2400
2520 RBC8	2520
2600 RBC8	2600
2800 RBC8	2800
3048 RBC8	3048
3280 RBC8	3280
3600 RBC8	3600
4400 RBC8	4400
P	8
H1	3.2
H	5.4

RBC14BLUE	
Code	Pitch Length(mm)
966 RBC14	966
994 RBC14	994
1092 RBC14	1092
1106 RBC14	1106
1190 RBC14	1190
1260 RBC14	1260
1288 RBC14	1288
1344 RBC14	1344
1400 RBC14	1400
1442 RBC14	1442
1568 RBC14	1568
1610 RBC14	1610
1750 RBC14	1750
1764 RBC14	1764
1778 RBC14	1778
1848 RBC14	1848
1890 RBC14	1890
1904 RBC14	1904
1960 RBC14	1960
2100 RBC14	2100
2240 RBC14	2240
2310 RBC14	2310
2380 RBC14	2380
2450 RBC14	2450
2590 RBC14	2590
2660 RBC14	2660
2800 RBC14	2800
2968 RBC14	2968
3150 RBC14	3150
3360 RBC14	3360
3500 RBC14	3500
3850 RBC14	3850
3920 RBC14	3920
4326 RBC14	4326
4578 RBC14	4578
4956 RBC14	4956
P	14
H1	6
H	9.7

RBC8YELLOW	
Code	Pitch Length(mm)
288 RBC 8	288
320 RBC 8	320
352 RBC 8	352
360 RBC 8	360
384 RBC 8	384
408 RBC 8	408
416 RBC 8	416
456 RBC 8	456
480 RBC 8	480
536 RBC 8	536
544 RBC 8	544
560 RBC 8	560
600 RBC 8	600
608 RBC 8	608
632 RBC 8	632
640 RBC	

MXL	
Code	Pitch Length(mm)
360 MXL	360
432 MXL	432
456 MXL	456
480 MXL	480
488 MXL	488
496 MXL	496
536 MXL	536
544 MXL	544
576 MXL	576
584 MXL	584
608 MXL	608
632 MXL	632
640 MXL	640
656 MXL	656
664 MXL	664
680 MXL	680
704 MXL	704
720 MXL	720
736 MXL	736
752 MXL	752
760 MXL	760
776 MXL	776
800 MXL	800
808 MXL	808
824 MXL	824
840 MXL	840
880 MXL	880
912 MXL	912
920 MXL	920
944 MXL	944
960 MXL	960
976 MXL	976
984 MXL	984
1000 MXL	1000
1008 MXL	1008
1040 MXL	1040
1056 MXL	1056
1120 MXL	1120
1160 MXL	1160
1184 MXL	1184
1200 MXL	1200
1224 MXL	1224
1280 MXL	1280
1400 MXL	1400
1472 MXL	1472
1520 MXL	1520
1600 MXL	1600
1680 MXL	1680
1696 MXL	1696
1768 MXL	1768
1800 MXL	1800
1856 MXL	1856
1888 MXL	1888
1992 MXL	1992
2048 MXL	2048
2240 MXL	2240
2360 MXL	2360
2384 MXL	2384
2480 MXL	2480
2496 MXL	2496
2776 MXL	2776
2976 MXL	2976
3200 MXL	3200
3704 MXL	3704
4000 MXL	4000
4800 MXL	4800
P	2.032
H1	0.51
H	1.14

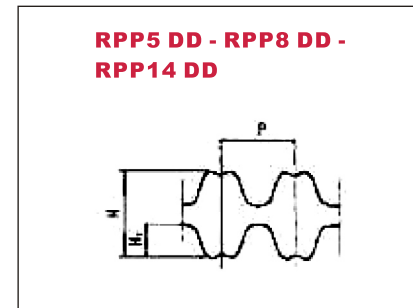
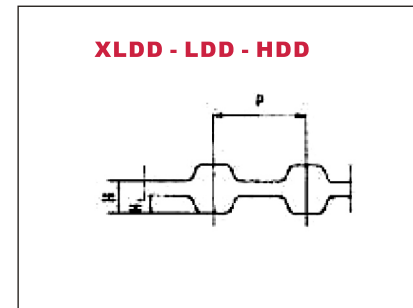
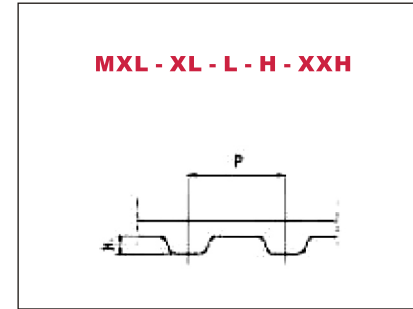
XL	
Code	Pitch Length(mm)
60 XL	60
70 XL	70
80 XL	80
90 XL	90
98 XL	98
100 XL	100
102 XL	102
104 XL	104
106 XL	106
110 XL	110
120 XL	120
130 XL	130
140 XL	140
146 XL	146
150 XL	150
156 XL	156
160 XL	160
170 XL	170
176 XL	176
180 XL	180
182 XL	182
188 XL	188
190 XL	190
198 XL	198
200 XL	200
202 XL	202
210 XL	210
212 XL	212
214 XL	214
220 XL	220
228 XL	228
230 XL	230
234 XL	234
240 XL	240
250 XL	250
260 XL	260
270 XL	270
276 XL	276
290 XL	290
310 XL	310
316 XL	316
320 XL	320
330 XL	330
344 XL	344
352 XL	352
364 XL	364
380 XL	380
384 XL	384
390 XL	390
392 XL	392
434 XL	434
460 XL	460
710 XL	710
P	5.08
H1	1.27
H	2.4

L	
Code	Pitch Length(mm)
124 L	124
135 L	135
150 L	150
173 L	173
187 L	187
202 L	202
210 L	210
225 L	225
240 L	240
255 L	255
270 L	270
285 L	285
300 L	300
322 L	322
334 L	334
345 L	345
367 L	367
390 L	390
405 L	405
412 L	412
420 L	420
450 L	450
480 L	480
510 L	510
540 L	540
600 L	600
728 L	728
817 L	817
P	9.525
H1	1.91
H	3.6

H	
Code	Pitch Length(mm)
240 H	240
270 H	270
300 H	300
330 H	330
344 H	344
360 H	360
390 H	390
420 H	420
450 H	450
480 H	480
510 H	510
540 H	540
570 H	570
600 H	600
630 H	630
660 H	660
670 H	670
700 H	700
725 H	725
750 H	750
800 H	800
850 H	850
900 H	900
1000 H	1000
1100 H	1100
1120 H	1120
1140 H	1140
1150 H	1150
1250 H	1250
1400 H	1400
1700 H	1700
P	12.7
H1	2.29
H	4.4

XH	
Code	Pitch Length(mm)
507 XH	507
560 XH	560
630 XH	630
700 XH	700
770 XH	770
840 XH	840
980 XH	980
1120 XH	1120
1260 XH	1260
1400 XH	1400
1540 XH	1540
1750 XH	1750
P	22.225
H1	6.22
H	11.4

XXH	
Code	Pitch Length(mm)
700 XXH	700
800 XXH	800
900 XXH	900
1000 XXH	1000
1200 XXH	1200
1400 XXH	1400
1600 XXH	1600
1800 XXH	1800
P	31.75
H1	9.53
H	15.3



XLDD	
Code	Pitch Length(mm)
200 XLDD	508.00
202 XLDD	513.08
210 XLDD	533.40
212 XLDD	538.48
214 XLDD	543.56
220 XLDD	558.80
228 XLDD	579.12
230 XLDD	584.20
234 XLDD	594.36
240 XLDD	609.60
250 XLDD	635.00
260 XLDD	660.40
270 XLDD	685.80
276 XLDD	701.04
290 XLDD	736.60
310 XLDD	787.40
316 XLDD	802.64
320 XLDD	812.80
330 XLDD	838.20
344 XLDD	873.76
352 XLDD	894.08
364 XLDD	924.56
380 XLDD	965.20
384 XLDD	975.36
390 XLDD	990.60
392 XLDD	995.68
434 XLDD	1102.36
460 XLDD	1168.40
P	5.08
H1	1.27
H	3.05

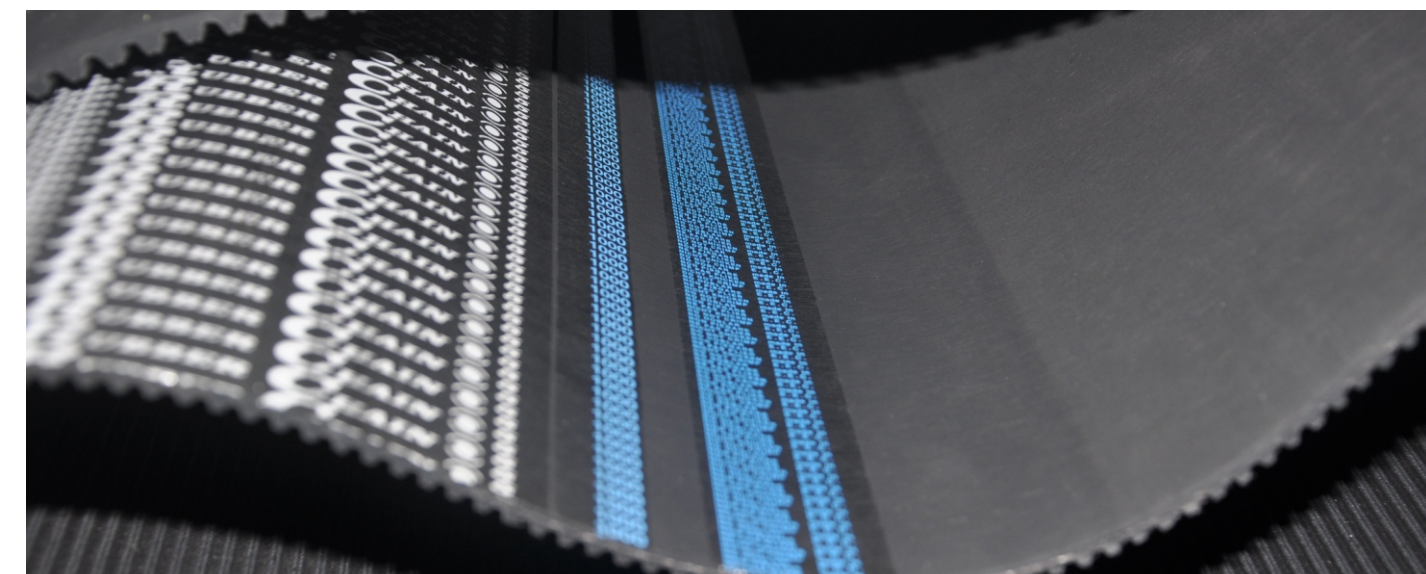
LDD	
Code	Pitch Length(mm)
202 LDD	513.08
210 LDD	533.40
225 LDD	571.50
240 LDD	609.60
255 LDD	647.70
270 LDD	685.80
285 LDD	723.90
300 LDD	762.00
322 LDD	817.88
334 LDD	848.36
345 LDD	876.30
367 LDD	932.18
390 LDD	990.60
405 LDD	1028.70
412 LDD	1046.48
420 LDD	1066.80
450 LDD	1143.00
480 LDD	1219.20
510 LDD	1295.40
540 LDD	1371.60
600 LDD	1524.00
P	9.525
H1	1.92
H	4.6

HDD	
Code	Pitch Length(mm)
240 HDD	609.60
270 HDD	685.80
300 HDD	762.00
330 HDD	838.20
360 HDD	914.40
390 HDD	990.60
420 HDD	1066.80
450 HDD	1143.00
480 HDD	1219.20
510 HDD	1295.40
540 HDD	1371.60
570 HDD	1447.80
600 HDD	1524.00
630 HDD	1600.20
660 HDD	1676.40
670 HDD	1701.80
700 HDD	1778.00
725 HDD	1841.50
750 HDD	1905.00
800 HDD	2032.00
850 HDD	2159.00
900 HDD	2286.00
1000 HDD	2540.00
1100 HDD	2794.00
1120 HDD	2844.80
1140 HDD	2895.60
1150 HDD	2921.00
1250 HDD	3175.00
1400 HDD	3556.00
1700 HDD	4318.00
P	12.7
H1	2.29
H	5.9

RBC5DD	
Code	Pitch Length(mm)
600 RBC5DD	600
610 RBC5DD	610
615 RBC5DD	615
635 RBC5DD	635
640 RBC5DD	640
670 RBC5DD	670
675 RBC5DD	675
700 RBC5DD	700
705 RBC5DD	705
710 RBC5DD	710
725 RBC5DD	725
740 RBC5DD	740
750 RBC5DD	750
755 RBC5DD	755
800 RBC5DD	800
835 RBC5DD	835
850 RBC5DD	850
890 RBC5DD	890
900 RBC5DD	900
935 RBC5DD	935
940 RBC5DD	940
950 RBC5DD	950
980 RBC5DD	980
1000 RBC5DD	1000
1025 RBC5DD	1025
1050 RBC5DD	1050
1100 RBC5DD	1100
1125 RBC5DD	1125
1135 RBC5DD	1135
1195 RBC5DD	1195
1200 RBC5DD	1200
1240 RBC5DD	1240
1270 RBC5DD	1270
1420 RBC5DD	1420
1500 RBC5DD	1500
1595 RBC5DD	1595
1605 RBC5DD	1605
1690 RBC5DD	1690
1790 RBC5DD	1790
1800 RBC5DD	1800
1870 RBC5DD	1870
1895 RBC5DD	1895
1945 RBC5DD	1945
2000 RBC5DD	2000
2250 RBC5DD	2250
2525 RBC5DD	2525
P	5
H1	2
H	5.2

RBC8DD	
Code	Pitch Length(mm)
600 RBC8DD	600
608 RBC8DD	608
632 RBC8DD	632
640 RBC8DD	640
680 RBC8DD	680
720 RBC8DD	720
760 RBC8DD	760
800 RBC8DD	800
840 RBC8DD	840
880 RBC8DD	880
896 RBC8DD	896
920 RBC8DD	920
960 RBC8DD	960
1000 RBC8DD	1000
1040 RBC8DD	1040
1080 RBC8DD	1080
1120 RBC8DD	1120
1200 RBC8DD	1200
1224 RBC8DD	1224
1280 RBC8DD	1280
1352 RBC8DD	1352
1424 RBC8DD	1424
1440 RBC8DD	1440
1464 RBC8DD	1464
1600 RBC8DD	1600
1680 RBC8DD	1680
1760 RBC8DD	1760
1800 RBC8DD	1800
1904 RBC8DD	1904
2000 RBC8DD	2000
2200 RBC8DD	2200
2272 RBC8DD	2272
2400 RBC8DD	2400
2520 RBC8DD	2520
2600 RBC8DD	2600
2800 RBC8DD	2800
3048 RBC8DD	3048
3280 RBC8DD	3280
3600 RBC8DD	3600
4400 RBC8DD	4400
P	8
H1	3.2
H	7.8

RBC14 DD	
Code	Pitch Length(mm)
966 RBC14DD	966
994 RBC14DD	994
1092 RBC14DD	1092
1106 RBC14DD	1106
1190 RBC14DD	1190
1260 RBC14DD	1260
1288 RBC14DD	1288
1344 RBC14DD	1344
1400 RBC14DD	1400
1442 RBC14DD	1442
1568 RBC14DD	1568
1610 RBC14DD	1610
1750 RBC14DD	1750
1764 RBC14DD	1764
1778 RBC14DD	1778
1848 RBC14DD	1848
1890 RBC14DD	1890
1904 RBC14DD	1904
1960 RBC14DD	1960
2100 RBC14DD	2100
2240 RBC14DD	2240
2310 RBC14DD	2310
2380 RBC14DD	2380
2450 RBC14DD	2450
2590 RBC14DD	2590
2660 RBC14DD	2660
2800 RBC14DD	2800
2968 RBC14DD	2968
3150 RBC14DD	3150
3360 RBC14DD	3360
3500 RBC14DD	3500
3850 RBC14DD	3850
3920 RBC14DD	3920
4326 RBC14DD	4326
4578 RBC14DD	4578
4956 RBC14DD	4956
P	14
H1	6
H	13.7



HTD3	
Code	Pitch Length(mm)
90 HTD3	90
129 HTD3	129
141 HTD3	141
144 HTD3	144
150 HTD3	150
159 HTD3	159
168 HTD3	168
174 HTD3	174
177 HTD3	177
180 HTD3	180
186 HTD3	186
195 HTD3	195
201 HTD3	201
204 HTD3	204
210 HTD3	210
213 HTD3	213
225 HTD3	225
240 HTD3	240
246 HTD3	246
249 HTD3	249
252 HTD3	252
255 HTD3	255
261 HTD3	261
264 HTD3	264
267 HTD3	267
270 HTD3	270
276 HTD3	276
285 HTD3	285
288 HTD3	288
291 HTD3	291
297 HTD3	297
300 HTD3	300
312 HTD3	312
318 HTD3	318
327 HTD3	327
330 HTD3	330
333 HTD3	333
336 HTD3	336
339 HTD3	339
345 HTD3	345
357 HTD3	357
363 HTD3	363
375 HTD3	375
384 HTD3	384
390 HTD3	390
393 HTD3	393
405 HTD3	405
420 HTD3	420
447 HTD3	447
474 HTD3	474
480 HTD3	480
486 HTD3	486
489 HTD3	489
495 HTD3	495
501 HTD3	501
510 HTD3	510
513 HTD3	513
522 HTD3	522
531 HTD3	531
537 HTD3	537
564 HTD3	564
570 HTD3	570
576 HTD3	576
579 HTD3	579
582 HTD3	582
597 HTD3	597
600 HTD3	600
633 HTD3	633
648 HTD3	648
669 HTD3	669
711 HTD3	711
735 HTD3	735
804 HTD3	804
1125 HTD3	1125
1245 HTD3	1245
1263 HTD3	1263
1863 HTD3	1863

P	3
H1	1.17
H	2.4

HTD5	
Code	Pitch Length(mm)
180 HTD5	180
225 HTD5	225
235 HTD5	235
245 HTD5	245
255 HTD5	255
265 HTD5	265
270 HTD5	270
280 HTD5	280
285 HTD5	285
295 HTD5	295
300 HTD5	300
305 HTD5	305
325 HTD5	325
345 HTD5	345
350 HTD5	350
375 HTD5	375
400 HTD5	400
420 HTD5	420
425 HTD5	425
450 HTD5	450
460 HTD5	460
465 HTD5	465
475 HTD5	475
500 HTD5	500
525 HTD5	525
535 HTD5	535
565 HTD5	565
575 HTD5	575
580 HTD5	580
600 HTD5	600
610 HTD5	610
615 HTD5	615
635 HTD5	635
640 HTD5	640
670 HTD5	670
675 HTD5	675
700 HTD5	700
710 HTD5	710
725 HTD5	725
740 HTD5	740
750 HTD5	750
755 HTD5	755
800 HTD5	800
835 HTD5	835
850 HTD5	850
890 HTD5	890
900 HTD5	900
935 HTD5	935
940 HTD5	940
950 HTD5	950
980 HTD5	980
1000 HTD5	1000
1025 HTD5	1025
1050 HTD5	1050
1100 HTD5	1100
1125 HTD5	1125
1135 HTD5	1135
1195 HTD5	1195
1200 HTD5	1200
1270 HTD5	1270
1420 HTD5	1420
1500 HTD5	1500
1595 HTD5	1595
1690 HTD5	1690
1790 HTD5	1790
1800 HTD5	1800
1870 HTD5	1870
1895 HTD5	1895
1945 HTD5	1945
2000 HTD5	2000
2250 HTD5	2250
2525 HTD5	2525

P	5
H1	2.06
H	3.8

HTD8	
Code	Pitch Length(mm)
288 HTD8	288
320 HTD8	320
384 HTD8	384
408 HTD8	408
416 HTD8	416
480 HTD8	480
536 HTD8	536
544 HTD8	544
560 HTD8	560
600 HTD8	600
608 HTD8	608
632 HTD8	632
640 HTD8	640
680 HTD8	680
720 HTD8	720
760 HTD8	760
800 HTD8	800
840 HTD8	840
880 HTD8	880
896 HTD8	896
920 HTD8	920
960 HTD8	960
1000 HTD8	1000
1040 HTD8	1040
1080 HTD8	1080
1120 HTD8	1120
1200 HTD8	1200
1224 HTD8	1224
1280 HTD8	1280
1352 HTD8	1352
1424 HTD8	1424
1440 HTD8	1440
1464 HTD8	1464
1600 HTD8	1600
1680 HTD8	1680
1760 HTD8	1760
1800 HTD8	1800
1904 HTD8	1904
2000 HTD8	2000
2272 HTD8	2272
2400 HTD8	2400
2600 HTD8	2600
2800 HTD8	2800
3048 HTD8	3048
3280 HTD8	3280
3600 HTD8	3600
4400 HTD8	4400

P	8
H1	3.36
H	6

HTD14	
Code	Pitch Length(mm)
966 HTD14	966
1092 HTD14	1092
1190 HTD14	1190
1260 HTD14	1260
1288 HTD14	1288
1344 HTD14	1344
1400 HTD14	1400
1442 HTD14	1442
1568 HTD14	1568
1610 HTD14	1610
1750 HTD14	1750
1764 HTD14	1764
1778 HTD14	1778
1890 HTD14	1890
1960 HTD14	1960
2100 HTD14	2100
2240 HTD14	2240
2310 HTD14	2310
2450 HTD14	2450
2590 HTD14	2590
2660 HTD14	2660
2800 HTD14	2800
3150 HTD14	3150
3360 HTD14	3360
3500 HTD14	3500
3850 HTD14	3850
4326 HTD14	4326
4578 HTD14	4578
4956 HTD14	4956

P	14
H1	6.02
H	10

STD3	
Code	Pitch Length(mm)
129 STD3	129
141 STD3	141
144 STD3	144
150 STD3	150
159 STD3	159
174 STD3	174
177 STD3	177
180 STD3	180
186 STD3	186
201 STD3	201
204 STD3	204
210 STD3	210
213 STD3	213
225 STD3	225
231 STD3	231
240 STD3	240
246 STD3	246
249 STD3	249
252 STD3	252
255 STD3	255
264 STD3	264
267 STD3	267
276 STD3	276
285 STD3	285
288 STD3	288
291 STD3	291
297 STD3	297
300 STD3	300
312 STD3	312
318 STD3	318
327 STD3	327
330 STD3	330
333 STD3	333
336 STD3	336
339 STD3	339
345 STD3	345
357 STD3	357
363 STD3	363
384 STD3	384
405 STD3	405
420 STD3	420
432 STD3	432
447 STD3	447
486 STD3	486
501 STD3	501
537 STD3	537
564 STD3	564
597 STD3	597
633 STD3	633
804 STD3	804
1125 STD3	1125

P	3
H1	1.14
H	2.2

STD5	
Code	Pitch Length(mm)
255 STD5	255
265 STD5	265
270 STD5	270
295 STD5	295
345 STD5	345
350 STD5	350
375 STD5	375
400 STD5	400
420 STD5	420
425 STD5	425
450 STD5	450
475 STD5	475
500 STD5	500
525 STD5	525
565 STD5	565
575 STD5	575
600 STD5	600
615 STD5	615
635 STD5	635
670 STD5	670
675 STD5	675
700 STD5	700
750 STD5	750
800 STD5	800
835 STD5	835
850 STD5	850
890 STD5	890
900 STD5	900
950 STD5	950
1000 STD5	1000
1050 STD5	1050
1100 STD5	1100
1125 STD5	1125
1270 STD5	1270
1420 STD5	1420
1500 STD5	1500
1595 STD5	1595
1690 STD5	1690
1790 STD5	1790
1800 STD5	1800
1870 STD5	1870
1895 STD5	1895
1945 STD5	1945
2000 STD5	2000
2250 STD5	2250
2525 STD5	2525

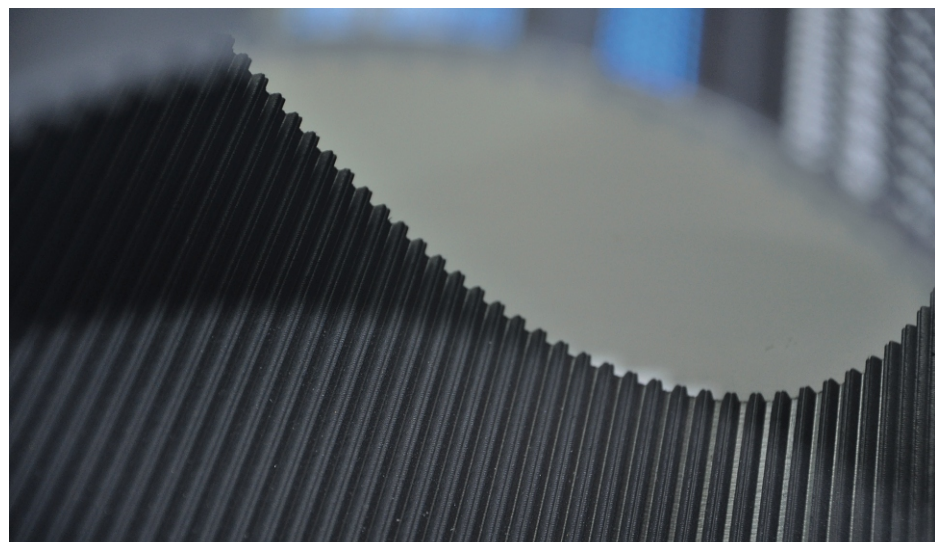
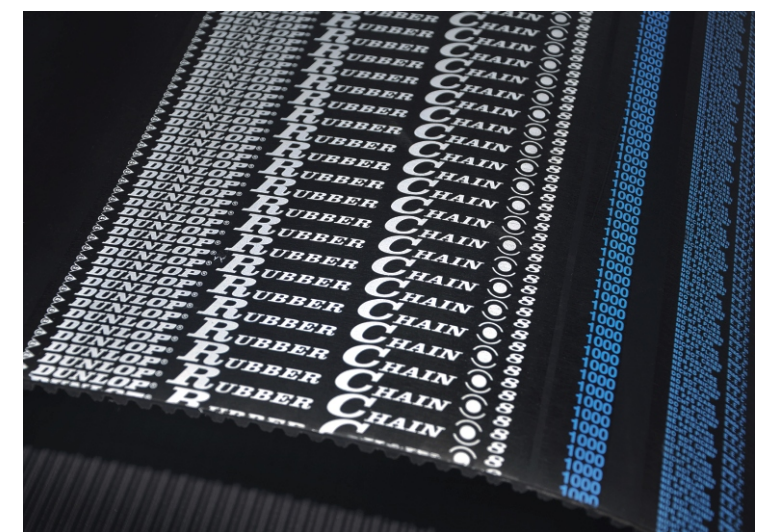
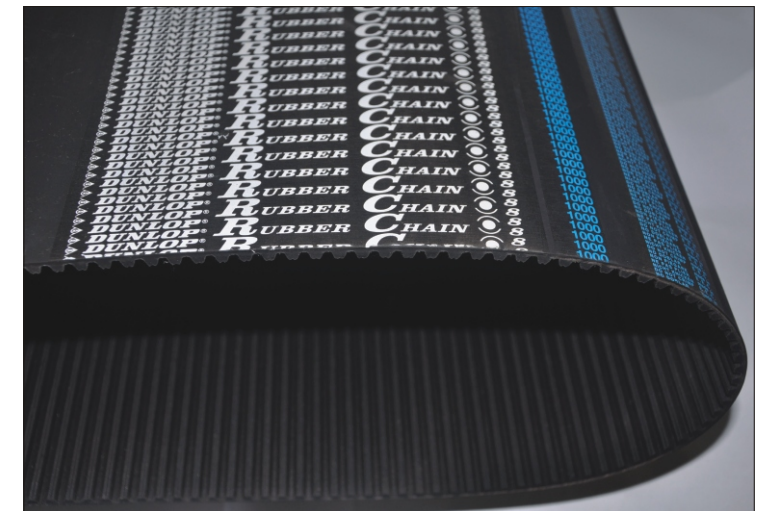
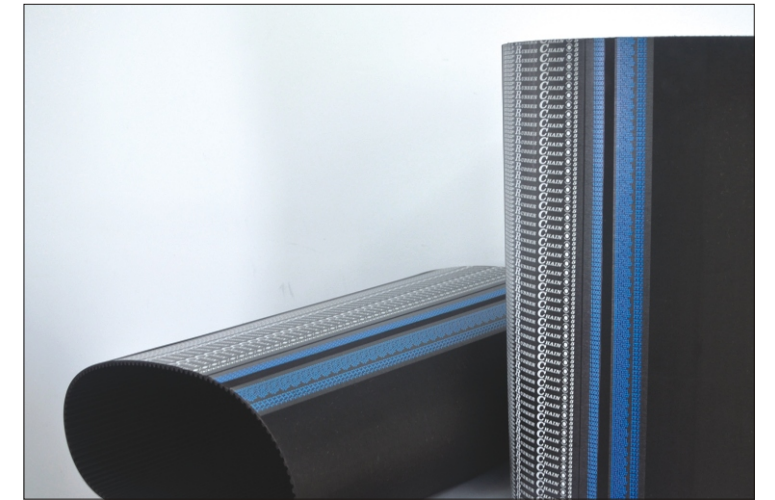
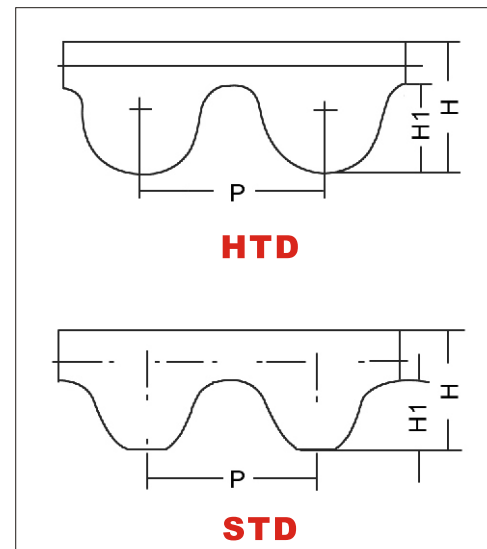
P	5
H1	1.91
H	3.4

STD8	
Code	Pitch Length(mm)
288 STD8	288
320 STD8	320
384 STD8	384
408 STD8	408
416 STD8	416
480 STD8	480
536 STD8	536
544 STD8	544
560 STD8	560
600 STD8	600
608 STD8	608
632 STD8	632
640 STD8	640
680 STD8	680
720 STD8	720
760 STD8	760
800 STD8	800
840 STD8	840
880 STD8	880
896 STD8	896
920 STD8	920
960 STD8	960
1000 STD8	1000
1040 STD8	1040
1080 STD8	1080
1120 STD8	1120
1200 STD8	1200
1224 STD8	1224
1280 STD8	1280
1352 STD8	1352
1424 STD8	1424
1440 STD8	1440
1464 STD8	1464
1600 STD8	1600
1680 STD8	1680
1760 STD8	1760
1800 STD8	1800
1904 STD8	1904
2000 STD8	2000
2272 STD8	2272
2400 STD8	2400
2600 STD8	2600
2800 STD8	2800
3048 STD8	3048
3280 STD8	3280
3600 STD8	3600
4400 STD8	4400

P	8
H1	3.05
H	5.3

STD14	
Code	Pitch Length(mm)
966 STD14	966
1092 STD14	1092
1106 STD14	1106
1190 STD14	1190
1260 STD14	1260
1288 STD14	1288
1344 STD14	1344
1400 STD14	1400
1442 STD14	1442
1568 STD14	1568
1610 STD14	1610
1750 STD14	1750
1764 STD14	1764
1778 STD14	1778
1890 STD14	1890
1960 STD14	1960
2100 STD14	2100
2240 STD14	2240
2310 STD14	2310
2450 STD14	2450
2590 STD14	2590
2660 STD14	2660
2800 STD14	2800
3150 STD14	3150
3360 STD14	3360
3500 STD14	3500
3850 STD14	3850
4326 STD14	4326
4578 STD14	4578
4956 STD14	4956

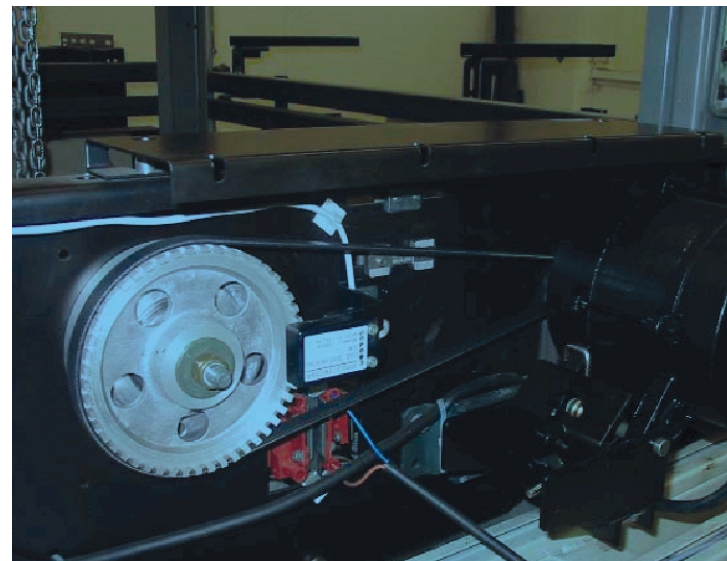
P	14
H1	5.3
H	10.2



DUNLOP RUBBER V-RIBBED BELTS

J	
Effective length	
(mm)	(Inches)
350	13.8
381	15.0
406	16.0
432	17.0
457	18.0
483	19.0
495	19.5
508	20.0
533	21.0
559	22.0
584	23.0
610	24.0
650	25.6
660	26.0
685	27.0
711	28.0
723	28.5
737	29.0
762	30.0
769	30.3
790	31.1
813	32.0
864	34.0
895	35.2
914	36.0
944	37.2
955	37.6
965	38.0
990	39.0
1016	40.0
1036	40.8
1040	40.9
1051	41.4
1065	41.9
1080	42.5
1089	42.9
1092	43.0
1100	43.3
1108	43.6
1116	43.9
1136	44.7
1143	45.0
1150	45.3
1160	45.7
1168	46.0
1170	46.1
1184	46.6
1190	46.9
1194	47.0
1200	47.2
1203	47.4
1210	47.6
1214	47.8
1222	48.1
1232	48.5
1236	48.7
1244	49.0
1262	49.7
1270	50.0
1280	50.4
1287	50.7
1295	51.0
1302	51.3
1315	51.8
1318	51.9
1321	52.0
1326	52.2
1365	53.7
1371	54.0
1397	55.0
1428	56.2
1473	58.0
1524	60.0
1549	61.0
1651	65.0
1752	69.0
1854	73.0
1895	74.6
1910	75.2
1930	76.0
1956	77.0
2083	82.0
2135	84.1
2210	87.0
2337	92.0
2489	98.0

K	
Effective length	
(mm)	(Inches)
630	24.8
650	25.6
675	26.6
700	27.6
730	28.7
755	29.7
775	30.5
800	31.5
830	32.7
845	33.3
870	34.3
885	34.8
920	36.2
925	36.4
950	37.4
970	38.2
1000	39.4
1015	40.0
1035	40.8
1060	41.7
1080	42.5
1145	45.1
1165	45.9
1200	47.2
1230	48.4
1300	51.2
1335	52.6
1385	54.5
1420	55.9
1460	57.5
1490	58.7
1520	59.8
1555	61.2
1610	63.4
1655	65.2
1700	66.9
1725	67.9
1755	69.1
1800	70.9
1860	73.2
1885	74.2
1900	74.8
1980	78.0
2050	80.7
2080	81.9
2145	84.5
2235	88.0
2330	91.7
2490	98.03
2555	100.59



L	
Effective length	
(mm)	(Inches)
953	37.5
991	39.0
1074	42.3
1080	42.5
1100	43.3
1194	47.0
1270	50.0
1321	52.0
1334	52.5
1372	54.0
1397	55.0
1422	56.0
1435	56.5
1473	58.0
1562	61.5
1613	63.5
1664	65.5
1715	67.5
1765	69.5
1803	71.0
1842	72.5
1943	76.5
1956	77.0
1981	78.0
2019	79.5
2070	81.5
2096	82.5
2134	84.0
2197	86.5
2235	88.0
2324	91.5
2362	93.0
2477	97.5
2515	99.0
2705	106.5
2743	108.0
2845	112.0
2896	114.0
2921	115.0
2997	118.0
3086	121.5
3124	123.0
3289	129.5
3327	131.0
3493	137.5
3696	145.5
4051	159.5
4191	165.0
4470	176.0
4623	182.0
5029	198.0
5385	212.0
6096	240.0

M	
Effective length	
(mm)	(Inches)
900	35.4
940	37.0
990	39.0
1060	41.7
1115	43.9
1150	45.3
1185	46.7
1230	48.4
1310	51.6
1390	54.7
1470	57.9
1610	63.4
1650	65.0
1760	69.3
1830	72.0
1980	78.0
2130	83.9
2410	94.9
2710	106.7
3010	118.5
3310	130.3
3610	142.1
3910	153.9
4210	165.7
4810	189.4
5410	213.0
6010	236.6
6600	259.8

H	
Effective length	
(mm)	(Inches)
594	23.4
1200	47.2
1210	47.6
1265	49.8
1578	62.1
1830	72.0
1869	73.6
1885	74.2
1900	74.8
1904	75.0
1915	75.4
1922	75.7
1930	76.0
1940	76.4
1945	76.6
1975	77.8

