

# Assortment List

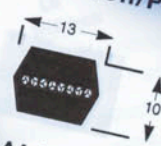


e belts

Section	Lb	€ St./pce/pza
PH	220	1,50 €
PJ	275	1,50 €
RK	289	1,50 €
PL	300	1,50 €
	310	1,50 €
	320	1,60 €
	338	1,80 €
	340	1,70 €
	349	1,70 €
	360	1,70 €
	376	1,70 €
	380	1,70 €
	390	1,70 €
	400	1,70 €
	425	1,70 €
	430	1,70 €
	468	1,70 €
	470	1,70 €
	481	1,70 €
	484	1,70 €
	1092	1,70 €
	1188	1,70 €
	1194	1,70 €
	1222	1,70 €
	1230	1,70 €

Section  
PH  
PJ  
RK  
PL

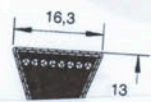
### Profil/Section/Perfil



AA / HAA  
AA Nr. HAA  
AA No. Ld (mm) € St/pza

AA 51	1350	18,80 €
AA 55	1450	18,10 €
AA 60	1577	19,80 €
AA 62	1628	20,20 €
AA 64	1679	20,90 €
AA 66	1729	21,50 €
AA 68	1780	22,10 €
AA 70	1831	22,70 €
AA 75	1958	24,30 €
AA 80	2085	25,80 €
AA 85	2212	27,40 €
AA 90	2339	28,90 €
AA 96	2491	33,50 €
AA 105	2720	35,70 €
AA 112	2898	38,20 €
AA 120	3101	40,50 €
AA 128	3304	40,50 €

### Profil/Section/Perfil SPB 16.3 x 13



### Multibelt



Profil	13 x 5	17 x 5	20 x 10	21 x 6
	570	690	800	900
	690	800	900	1000
	800	900	1000	1100
	900	1000	1100	1200
	1000	1100	1200	1300
	1100	1200	1300	1400
	1200	1300	1400	1500
	1300	1400	1500	1600
	1400	1500	1600	1700
	1500	1600	1700	1800
	1600	1700	1800	1900
	1700	1800	1900	2000

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Schmalkeilriemen DIN 7753/1  
Wedge V-Belts  
Courroies trapézoïdales étroites sans fin a haut rendement  
Correas trapezoïdales estrechas 4-6

Schmalkeilriemen nach US Standard RMA/MPTA  
Wedge V-Belts US Standard RMA/MPTA  
Courroies trapézoïdales étroites de haute capacité normes américaines  
Correas trapezoïdales estrechas de alto rendimiento USA Standard RMA/MPTA 7

Keilriemen DIN 2215  
Classical Section V-Belts  
Courroies trapézoïdales classiques  
Correas trapezoïdales de seccion clásica 8-12

Schmalkeilriemen flankenoffen, formgezahnt  
Raw Edge Cogged Wedge V-Belts  
Courroies trapézoïdales - flancs nus crantées sans fin a haut rendement  
Correas trapezoïdales estrechas de flancos abiertos, dentadas 13-16

Keilriemen flankenoffen, formgezahnt  
Raw Edge Cogged V-Belts  
Courroies trapézoïdales - flancs nus crantées  
Correas trapezoïdales - de flancos abiertos, dentadas 17-20

Breitkeilriemen flankenoffen, formgezahnt  
Variable Speed Raw Edge Cogged V-Belts  
Courroies Variateur flancs nus crantées  
Correas variadoras - de flancos abiertos, dentadas 21-23

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Doppelkeilriemen Double V-Belt Courroies hexagonales Correas hexagonales	24
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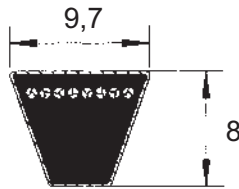
Multibelt - Verbundkeilriemen Multibelt - Banded Belt Multibelt - Courroies trapézoïdales étroites jumelées Multibelt - Correas multiples formadas por correas trapezoïdales	25-30
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Multibelt flankenoffen, formgezahnt Multibelt Moulded Cogged Raw Edge Multibelt flancs nus crantées Multibelt de flancos abiertos, dentadas	31-32
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Poly-Vee belts Poly-Vee belts Courroies striées Correas Poly-V	33-36
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Technische Datenblätter Technical Data Sheet Papier De Datef Techniques Papel De Datos Tecnicos	37-39
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## Profil / Section / Perfil SPZ 9.7 x 8



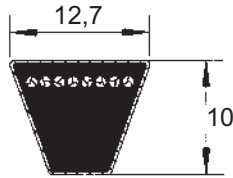
Ld (mm)

Ld (mm)

Ld (mm)

SPZ 630	SPZ 1262	SPZ 2450
SPZ 637	SPZ 1287	SPZ 2500
SPZ 662	SPZ 1312	SPZ 2540
SPZ 670	SPZ 1320	SPZ 2650
SPZ 687	SPZ 1337	SPZ 2800
SPZ 710	SPZ 1347	SPZ 3000
SPZ 722	SPZ 1362	SPZ 3150
SPZ 737	SPZ 1387	SPZ 3350
SPZ 750	SPZ 1400	SPZ 3550
SPZ 762	SPZ 1412	
SPZ 772	SPZ 1437	
SPZ 787	SPZ 1462	
SPZ 800	SPZ 1487	
SPZ 812	SPZ 1500	
SPZ 825	SPZ 1512	
SPZ 837	SPZ 1537	
SPZ 850	SPZ 1562	
SPZ 862	SPZ 1587	
SPZ 875	SPZ 1600	
SPZ 887	SPZ 1612	
SPZ 900	SPZ 1637	
SPZ 912	SPZ 1662	
SPZ 925	SPZ 1687	
SPZ 937	SPZ 1700	
SPZ 950	SPZ 1737	
SPZ 962	SPZ 1762	
SPZ 975	SPZ 1787	
SPZ 987	SPZ 1800	
SPZ 1000	SPZ 1812	
SPZ 1012	SPZ 1837	
SPZ 1024	SPZ 1862	
SPZ 1037	SPZ 1887	
SPZ 1047	SPZ 1900	
SPZ 1060	SPZ 1937	
SPZ 1077	SPZ 1987	
SPZ 1112	SPZ 2000	
SPZ 1120	SPZ 2037	
SPZ 1137	SPZ 2120	
SPZ 1162	SPZ 2137	
SPZ 1180	SPZ 2187	
SPZ 1187	SPZ 2240	
SPZ 1202	SPZ 2262	
SPZ 1212	SPZ 2287	
SPZ 1237	SPZ 2300	
SPZ 1250	SPZ 2360	

## Profil / Section / Perfil SPA 12.7 x 10



Ld (mm)

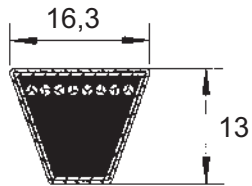
Ld (mm)

Ld (mm)

SPA 732	SPA 1600	SPA 2782
SPA 757	SPA 1607	SPA 2800
SPA 782	SPA 1632	SPA 2832
SPA 800	SPA 1657	SPA 2847
SPA 807	SPA 1682	SPA 2882
SPA 825	SPA 1700	SPA 2900
SPA 832	SPA 1707	SPA 2932
SPA 850	SPA 1732	SPA 3000
SPA 857	SPA 1750	SPA 3032
SPA 882	SPA 1757	SPA 3082
SPA 900	SPA 1782	SPA 3150
SPA 907	SPA 1800	SPA 3182
SPA 925	SPA 1807	SPA 3250
SPA 932	SPA 1832	SPA 3282
SPA 950	SPA 1857	SPA 3350
SPA 957	SPA 1882	SPA 3382
SPA 982	SPA 1900	SPA 3550
SPA 1000	SPA 1907	SPA 3750
SPA 1007	SPA 1932	SPA 4000
SPA 1032	SPA 1957	SPA 4250
SPA 1057	SPA 1982	SPA 4500
SPA 1060	SPA 2000	
SPA 1082	SPA 2032	
SPA 1107	SPA 2057	
SPA 1120	SPA 2082	
SPA 1132	SPA 2120	
SPA 1157	SPA 2132	
SPA 1180	SPA 2157	
SPA 1207	SPA 2182	
SPA 1232	SPA 2207	
SPA 1250	SPA 2232	
SPA 1257	SPA 2240	
SPA 1272	SPA 2282	
SPA 1282	SPA 2300	
SPA 1307	SPA 2307	
SPA 1320	SPA 2332	
SPA 1332	SPA 2360	
SPA 1357	SPA 2382	
SPA 1382	SPA 2432	
SPA 1400	SPA 2482	
SPA 1407	SPA 2500	
SPA 1432	SPA 2532	
SPA 1457	SPA 2582	
SPA 1482	SPA 2607	
SPA 1500	SPA 2632	
SPA 1532	SPA 2650	
SPA 1557	SPA 2682	
SPA 1582	SPA 2732	

## Profil / Section / Perfil

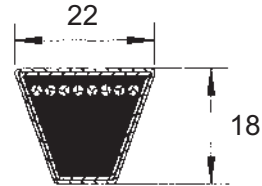
### SPB 16.3 x 13



Ld (mm)

SPB	1100
SPB	1200
SPB	1250
SPB	1320
SPB	1400
SPB	1500
SPB	1600
SPB	1700
SPB	1800
SPB	1900
SPB	1950
SPB	2000
SPB	2120
SPB	2150
SPB	2240
SPB	2360
SPB	2500
SPB	2650
SPB	2680
SPB	2800
SPB	3000
SPB	3150
SPB	3170
SPB	3350
SPB	3450
SPB	3550
SPB	3750
SPB	3870
SPB	4000
SPB	4250
SPB	4370
SPB	4500
SPB	4750
SPB	4870
SPB	5000
SPB	5300
SPB	5600
SPB	6000
SPB	6300
SPB	6700
SPB	7100
SPB	7500
SPB	8000
SPB	9500
SPB	10000

### SPC 22 x 18

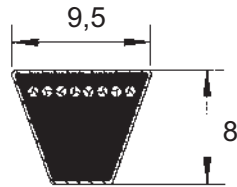


Ld (mm)

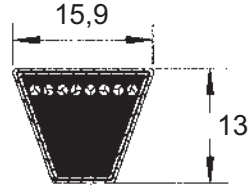
SPC	2000
SPC	2120
SPC	2240
SPC	2360
SPC	2500
SPC	2650
SPC	2800
SPC	3000
SPC	3150
SPC	3350
SPC	3550
SPC	3750
SPC	4000
SPC	4250
SPC	4500
SPC	4750
SPC	5000
SPC	5300
SPC	5600
SPC	6000
SPC	6300
SPC	6700
SPC	7100
SPC	7500
SPC	8000
SPC	8500
SPC	9000
SPC	9500
SPC	10000
SPC	10600
SPC	11200
SPC	12500

## Profil / Section / Perfil

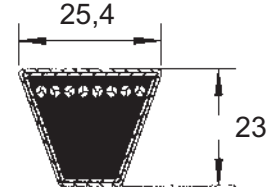
### 3V / 9N



### 5V / 15N



### 8V / 25N



**3V Code Nr. 9N**  
**3V Code No. La (mm)**

3V 250	635
3V 265	673
3V 280	711
3V 300	762
3V 315	800
3V 335	851
3V 355	902
3V 375	953
3V 400	1016
3V 425	1080
3V 450	1143
3V 475	1206
3V 500	1270
3V 530	1346
3V 560	1422
3V 600	1524
3V 630	1600
3V 670	1702
3V 710	1803
3V 750	1905
3V 800	2032
3V 850	2159
3V 900	2286
3V 950	2413
3V 1000	2540
3V 1060	2692
3V 1120	2845
3V 1180	2997
3V 1250	3175
3V 1320	3353
3V 1400	3556
3V 1450	3683

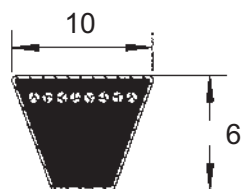
**5V Code Nr. 15N**  
**5V Code No. La (mm)**

5V 500	1270
5V 530	1345
5V 560	1420
5V 600	1525
5V 630	1600
5V 670	1700
5V 710	1805
5V 750	1905
5V 800	2032
5V 850	2159
5V 900	2286
5V 950	2413
5V 1000	2540
5V 1060	2692
5V 1120	2845
5V 1180	2997
5V 1250	3175
5V 1320	3353
5V 1400	3556
5V 1500	3810
5V 1600	4064
5V 1700	4318
5V 1800	4572
5V 1900	4826
5V 2000	5080
5V 2120	5385
5V 2240	5690
5V 2360	5994
5V 2500	6350
5V 2650	6731
5V 2800	7112
5V 3000	7620
5V 3150	8001
5V 3350	8509
5V 3550	9017

**8V Code Nr. 25N**  
**8V Code No. La (mm)**

8V 1000	2540
8V 1060	2692
8V 1120	2845
8V 1180	2997
8V 1250	3175
8V 1320	3353
8V 1400	3556
8V 1500	3810
8V 1600	4064
8V 1700	4318
8V 1800	4572
8V 1900	4826
8V 2000	5080
8V 2120	5385
8V 2240	5690
8V 2360	5994
8V 2500	6350
8V 2650	6731
8V 2800	7112
8V 3000	7620
8V 3150	8001
8V 3350	8509
8V 3550	9017
8V 3750	9525
8V 4000	10160
8V 4250	10795
8V 4500	11430
8V 4750	12065
8V 5000	12700
8V 5600	14224

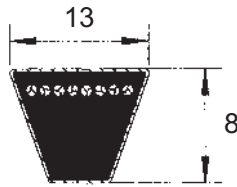
## Profil / Section / Perfil Z/10 x 6



Code Nr. Code No.	Li (mm)	Code Nr. Code No.	Li (mm)	Code Nr. Code No.	Li (mm)
Z 15	380	Z 40	1016	Z 71	1800
Z 16	410	Z 40.5	1030	Z 72	1825
Z 17	432	Z 41	1040	Z 73	1850
Z 18	460	Z 42	1065	Z 74	1875
Z 19	480	Z 43	1090	Z 75	1900
Z 19.5	500	Z 43.5	1105	Z 76	1930
Z 20	508	Z 44	1120	Z 77	1950
Z 20.5	520	Z 45	1145	Z 78	1975
Z 21	533	Z 46	1170	Z 79	2000
Z 21.25	540	Z 46.5	1180	Z 83.5	2120
Z 22	560	Z 47	1194	Z 88	2240
Z 23	575	Z 48	1220	Z 93	2360
Z 24	600	Z 48.5	1230	Z 98.5	2500
Z 24.5	615	Z 49	1250		
Z 25	635	Z 50	1270		
Z 26	660	Z 51	1300		
Z 27	685	Z 52	1320		
Z 27.5	700	Z 53	1346		
Z 28	710	Z 54	1371		
Z 28.5	725	Z 55	1400		
Z 29	737	Z 56	1422		
Z 29.5	750	Z 57	1450		
Z 30	765	Z 58	1475		
Z 31	787	Z 59	1500		
Z 31.5	800	Z 60	1524		
Z 32	815	Z 61	1550		
Z 33	840	Z 62	1575		
Z 33.5	850	Z 63	1600		
Z 34	865	Z 64	1626		
Z 35	890	Z 65	1651		
Z 36	915	Z 66	1675		
Z 37	940	Z 67	1700		
Z 38	965	Z 68	1725		
Z 38.25	975	Z 69	1750		
Z 39	1000	Z 70	1775		

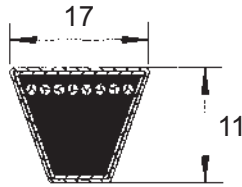


## Profil / Section / Perfil A/13 x 8



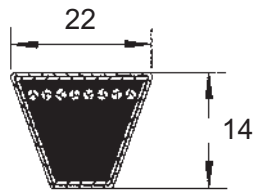
Code Nr. Code No.	Li (mm)	Code Nr. Code No.	Li (mm)	Code Nr. Code No.	Li (mm)
A 15	381	A 48	1220	A 92	2337
A 16	407	A 49	1250	A 93	2360
A 17	432	A 50	1270	A 94	2388
A 18	457	A 51	1300	A 95	2413
A 19	480	A 52	1320	A 96	2438
A 20	508	A 53	1346	A 97	2464
A 21	535	A 54	1372	A 98	2500
A 22	560	A 55	1400	A 100	2540
A 23	575	A 56	1422	A 102	2591
A 23.5	600	A 57	1450	A 104	2650
A 24	610	A 58	1475	A 105	2667
A 25	637	A 59	1500	A 107	2725
A 26	660	A 60	1525	A 108	2743
A 26.5	670	A 61	1550	A 110	2800
A 27	690	A 62	1575	A 112	2845
A 28	710	A 63	1600	A 114	2896
A 29	737	A 64	1625	A 116	2946
A 29.5	750	A 65	1650	A 118	3000
A 30	762	A 66	1675	A 120	3048
A 31	787	A 67	1700	A 124	3150
A 31.5	800	A 68	1725	A 126	3200
A 32	813	A 69	1750	A 128	3250
A 33	841	A 70	1775	A 132	3350
A 34	863	A 71	1800	A 134	3404
A 35	890	A 72	1825	A 136	3454
A 35.5	900	A 73	1854	A 140	3550
A 36	914	A 74	1880	A 144	3658
A 37	940	A 75	1900	A 148	3750
A 37.5	950	A 76	1930	A 158	4000
A 38	965	A 77	1956	A 162	4114
A 38.5	975	A 78	1980	A 167	4250
A 39	990	A 79	2000	A 177	4500
A 39.5	1000	A 80	2032	A 197	5000
A 40	1016	A 81	2060		
A 40.5	1030	A 82	2083		
A 41	1041	A 83	2100		
A 42	1067	A 83.5	2120		
A 42.5	1075	A 84	2134		
A 43	1092	A 85	2160		
A 43.5	1105	A 86	2187		
A 44	1120	A 87	2210		
A 45	1143	A 88	2240		
A 46	1168	A 89	2261		
A 46.5	1180	A 90	2286		
A 47	1200	A 91	2311		

## Profil / Section / Perfil B/17 x 11



Code Nr. Code No.	Li (mm)	Code Nr. Code No.	Li (mm)	Code Nr. Code No.	Li (mm)
B 26	660	B 62	1575	B 111	2820
B 27	686	B 63	1600	B 112	2850
B 28	710	B 64	1625	B 114	2900
B 29	737	B 65	1650	B 115	2921
B 30	762	B 66	1675	B 116	2950
B 31.5	800	B 67	1700	B 118	3000
B 32	812	B 68	1725	B 120	3048
B 32.5	826	B 69	1750	B 122	3100
B 33	838	B 70	1775	B 124	3150
B 34	863	B 71	1800	B 126	3200
B 34.5	875	B 72	1829	B 128	3250
B 35	889	B 73	1850	B 130	3300
B 36	917	B 74	1880	B 132	3350
B 37	942	B 75	1900	B 134	3404
B 37.5	950	B 76	1930	B 136	3450
B 38	965	B 77	1950	B 138	3500
B 38.5	975	B 78	1981	B 140	3550
B 39	990	B 79	2000	B 142	3600
B 40	1016	B 80	2032	B 144	3658
B 40.5	1030	B 81	2060	B 146	3700
B 41	1040	B 82	2083	B 148	3750
B 41.5	1050	B 83	2108	B 150	3810
B 42	1067	B 83.5	2120	B 152	3860
B 42.5	1075	B 84	2134	B 154	3912
B 43	1090	B 85	2160	B 155	3950
B 43.5	1100	B 86	2187	B 156	3962
B 44	1120	B 87	2210	B 158	4000
B 45	1142	B 88	2240	B 160	4064
B 45.5	1163	B 89	2261	B 161	4087
B 46	1175	B 90	2286	B 162	4115
B 46.5	1180	B 91	2300	B 165	4200
B 47	1200	B 92	2337	B 167	4250
B 48	1220	B 93	2360	B 173	4394
B 48.5	1225	B 94	2388	B 175	4450
B 49	1250	B 95	2413	B 177	4500
B 50	1275	B 96	2438	B 180	4572
B 51	1300	B 97	2465	B 187	4750
B 52	1320	B 98	2500	B 195	4953
B 52.5	1330	B 99	2515	B 197	5000
B 53	1350	B 100	2540	B 208	5300
B 53.5	1360	B 101	2565	B 210	5334
B 54	1372	B 102	2600	B 220	5600
B 55	1400	B 103	2616	B 228	5792
B 56	1422	B 104	2650	B 236	6000
B 57	1450	B 105	2667	B 240	6100
B 58	1473	B 106	2700	B 248	6300
B 59	1500	B 107	2718	B 265	6700
B 60	1525	B 108	2750	B 276	7000
B 61	1550	B 110	2800	B 280	7100

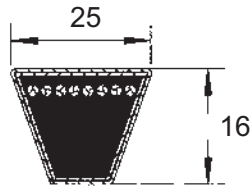
## Profil / Section / Perfil C/22 x 14



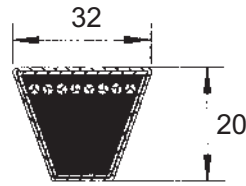
Code Nr. Code No.	Li (mm)	Code Nr. Code No.	Li (mm)	Code Nr. Code No.	Li (mm)
C 47	1194	C 97	2462	C 191	4850
C 48	1220	C 98	2489	C 193	4900
C 49	1250	C 99	2525	C 195	4953
C 51	1295	C 100	2540	C 197	5004
C 52	1320	C 101	2560	C 201	5100
C 53	1350	C 102	2591	C 205	5200
C 54	1370	C 104	2642	C 208	5285
C 55	1400	C 105	2667	C 209	5300
C 56	1425	C 106	2692	C 210	5334
C 57	1450	C 108	2750	C 213	5400
C 58	1475	C 110	2800	C 217	5500
C 59	1500	C 112	2845	C 220	5588
C 60	1525	C 114	2896	C 221	5600
C 61	1550	C 115	2921	C 224	5700
C 62	1575	C 116	2950	C 225	5715
C 63	1600	C 117	2971	C 228	5800
C 65	1650	C 118	3000	C 232	5900
C 66	1676	C 120	3048	C 236	5995
C 67	1700	C 122	3100	C 240	6096
C 68	1727	C 124	3150	C 244	6200
C 69	1750	C 126	3200	C 248	6300
C 70	1776	C 128	3250	C 252	6400
C 71	1800	C 130	3302	C 256	6500
C 72	1830	C 132	3350	C 259	6600
C 73	1854	C 134	3404	C 264	6700
C 74	1880	C 136	3456	C 265	6730
C 75	1905	C 138	3505	C 268	6800
C 76	1930	C 140	3550	C 270	6858
C 77	1956	C 142	3607	C 272	6900
C 78	1981	C 144	3658	C 276	7000
C 79	2006	C 146	3700	C 280	7112
C 80	2032	C 148	3750	C 284	7200
C 81	2057	C 150	3810	C 288	7300
C 82	2082	C 158	4000	C 292	7400
C 83	2108	C 162	4115	C 295	7500
C 84	2134	C 167	4250	C 297	7544
C 85	2159	C 169	4300	C 299	7600
C 86	2184	C 173	4394	C 300	7620
C 87	2210	C 175	4450	C 303	7696
C 88	2235	C 177	4500	C 307	7800
C 89	2260	C 179	4550	C 311	7900
C 90	2286	C 180	4572	C 315	8000
C 91	2311	C 181	4600		
C 92	2336	C 182	4650		
C 93	2360	C 185	4700		
C 94	2388	C 187	4750		
C 95	2413	C 189	4800		
C 96	2438	C 190	4826		

## Profil / Section / Perfil

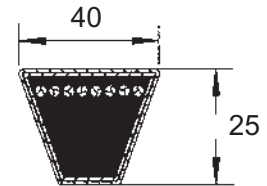
### 25 x 16



### D/32 x 20



### E/40 x 25



Code Nr.  
Code No.      Li (mm)

25	1400
25	1500
25	1600
25	1700
25	1800
25	1900
25	2000
25	2120
25	2240
25	2360
25	2500
25	2650
25	2700
25	2800
25	3000
25	3150
25	3350
25	3550
25	3750
25	4000
25	4250
25	4500

Code Nr.  
Code No.      Li (mm)

D 79	2000
D 98	2500
D 104	2650
D 110	2800
D 118	3000
D 120	3048
D 124	3150
D 128	3250
D 132	3350
D 135	3425
D 136	3455
D 140	3550
D 144	3660
D 148	3750
D 154	3925
D 158	4000
D 162	4115
D 167	4250
D 173	4394
D 177	4500
D 180	4572
D 187	4750
D 195	4953
D 197	5000
D 208	5300
D 210	5334
D 220	5600
D 225	5715
D 236	6000
D 240	6096
D 248	6300
D 264	6700
D 270	6858
D 280	7100
D 295	7500
D 300	7620
D 315	8000
D 330	8382
D 335	8500
D 354	9000
D 374	9500
D 394	10000
D 441	11200
D 492	12500

Code Nr.  
Code No.      Li (mm)

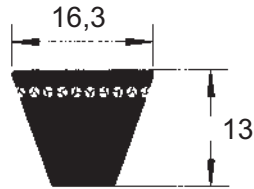
E 118	3000
E 158	4000
E 180	4575
E 197	5000
E 220	5600
E 236	6000
E 248	6300
E 280	7100
E 295	7500
E 315	8000
E 354	9000
E 394	10000
E 441	11200
E 480	12115
E 492	12500





### Profil / Section / Perfil

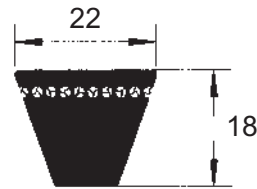
#### XPB 16.3 x 13



Ld (mm)

XPB	1250
XPB	1320
XPB	1400
XPB	1500
XPB	1600
XPB	1700
XPB	1800
XPB	1900
XPB	2000
XPB	2120
XPB	2240
XPB	2360
XPB	2500
XPB	2650
XPB	2800
XPB	3000
XPB	3150
XPB	3350
XPB	3550
XPB	3750
XPB	4000
XPB	4250
XPB	4500
XPB	4750
XPB	5000
XPB	5300
XPB	5600
XPB	6000
XPB	6300
XPB	6700
XPB	7100
XPB	7500

#### XPC 22 x 18

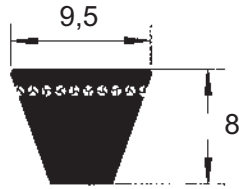


Ld (mm)

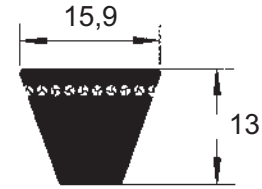
XPC	2000
XPC	2120
XPC	2240
XPC	2360
XPC	2500
XPC	2650
XPC	2800
XPC	3000
XPC	3150
XPC	3350
XPC	3550
XPC	3750
XPC	4000
XPC	4250
XPC	4500
XPC	4750
XPC	5000
XPC	5300
XPC	5600
XPC	6000
XPC	6300
XPC	6700
XPC	7100
XPC	7500

## Profil / Section / Perfil

### 3VX / 9NX



### 5VX / 9NX



**Code Nr.**  
**Code No.**

**La (mm)**

3VX 250	635
3VX 265	673
3VX 280	711
3VX 300	762
3VX 315	800

3VX 335	851
3VX 355	902
3VX 375	953
3VX 400	1016
3VX 425	1080

3VX 450	1143
3VX 475	1206
3VX 500	1270
3VX 530	1346
3VX 560	1422

3VX 600	1524
3VX 630	1600
3VX 670	1702
3VX 710	1803
3VX 750	1905

3VX 800	2032
3VX 850	2159
3VX 900	2286
3VX 950	2413
3VX 1000	2540

3VX 1060	2692
3VX 1120	2845
3VX 1180	2997
3VX 1250	3175
3VX 1320	3353

3VX 1400	3556
3VX 1450	3683

**Code Nr.**  
**Code No.**

**La (mm)**

5VX 500	1270
5VX 530	1346
5VX 560	1422
5VX 600	1524
5VX 630	1600

5VX 670	1702
5VX 710	1803
5VX 750	1905
5VX 800	2032
5VX 850	2159

5VX 900	2286
5VX 950	2413
5VX 1000	2540
5VX 1060	2692
5VX 1120	2845

5VX 1180	2997
5VX 1250	3175
5VX 1320	3353
5VX 1400	3556
5VX 1500	3810

5VX 1600	4064
5VX 1700	4318
5VX 1800	4572
5VX 1900	4826
5VX 2000	5080

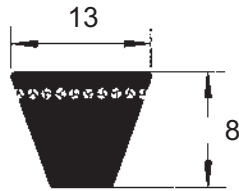
5VX 2120	5385
5VX 2240	5690
5VX 2360	5994
5VX 2500	6350
5VX 2650	6731

5VX 2800	7112
5VX 3000	7620



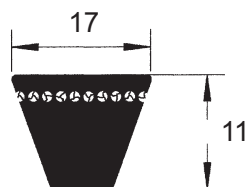


## Profil / Section / Perfil AX/X13



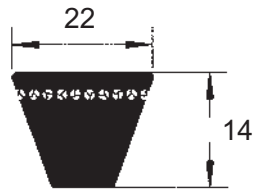
Code Nr. Code No.	Ld (mm)	Li (mm)	Code Nr. Code No.	Ld (mm)	Li (mm)
AX 22	590	560	AX 59	1530	1500
AX 23	615	585	AX 60	1555	1525
AX 24	640	610	AX 61	1580	1550
AX 25	660	630	AX 62	1605	1575
AX 26	690	660	AX 63	1630	1600
AX 26.5	700	670	AX 64	1655	1625
AX 27	716	686	AX 65	1680	1650
AX 27.5	730	700	AX 66	1705	1675
AX 28	740	710	AX 67	1730	1700
AX 29	767	737	AX 68	1755	1725
AX 30	792	762	AX 69	1780	1750
AX 31	817	787	AX 70	1805	1775
AX 31.5	830	800	AX 71	1830	1800
AX 32	843	813	AX 72	1855	1825
AX 32.5	856	826	AX 73	1884	1854
AX 33	868	838	AX 79	2030	2000
AX 34	893	863	AX 80	2060	2030
AX 35	920	890	AX 89	2290	2260
AX 35.5	930	900	AX 93	2390	2360
AX 36	944	914	AX 98	2520	2490
AX 36.5	957	927	AX 104	2680	2650
AX 37	970	940	AX 110	2830	2800
AX 38	995	965	AX 118	3030	3000
AX 39	1020	990	AX 124	3180	3150
AX 40	1046	1016	AX 132	3380	3350
AX 40.5	1060	1030			
AX 41	1071	1041			
AX 42	1097	1067			
AX 43	1122	1092			
AX 44	1150	1120			
AX 45	1173	1143			
AX 46	1198	1168			
AX 46.5	1210	1180			
AX 47	1224	1194			
AX 48	1250	1220			
AX 49	1280	1250			
AX 50	1300	1270			
AX 51	1325	1295			
AX 52	1350	1320			
AX 53	1376	1346			
AX 54	1405	1375			
AX 55	1430	1400			
AX 56	1455	1425			
AX 57	1480	1450			
AX 58	1505	1475			

## Profil / Section / Perfil BX/X17



Code Nr. Code No.	Ld (mm)	Li (mm)	Code Nr. Code No.	Ld (mm)	Li (mm)
BX 23	625	585	BX 59	1540	1500
BX 24	650	610	BX 60	1565	1525
BX 25	675	635	BX 61	1590	1550
BX 26	700	660	BX 62	1615	1575
BX 26.5	710	670	BX 63	1640	1600
BX 27	725	685	BX 64	1665	1625
BX 28	750	710	BX 65	1690	1650
BX 29	775	737	BX 66	1715	1675
BX 30	802	762	BX 67	1740	1700
BX 31	827	787	BX 68	1765	1725
BX 31.5	840	800	BX 69	1790	1750
BX 32	853	813	BX 70	1815	1775
BX 32.5	865	825	BX 71	1840	1800
BX 33	878	838	BX 73	1890	1850
BX 33.5	890	850	BX 74	1915	1875
BX 34	904	864	BX 75	1940	1900
BX 34.5	915	875	BX 76	1965	1925
BX 35	929	889	BX 77	1990	1950
BX 35.5	940	900	BX 78	2015	1975
BX 36	952	912	BX 79	2040	2000
BX 36.5	965	925	BX 80	2070	2030
BX 37	977	937	BX 81	2100	2060
BX 37.5	990	950	BX 83	2248	2108
BX 38	1005	965	BX 85	2200	2160
BX 39	1030	990	BX 87	2255	2215
BX 39.5	1040	1000	BX 88	2280	2240
BX 40	1056	1016	BX 93	2400	2360
BX 40.5	1065	1025	BX 94	2428	2388
BX 41	1081	1041	BX 95	2450	2410
BX 41.5	1090	1050	BX 98	2540	2500
BX 42	1100	1060	BX 100	2580	2540
BX 42.5	1115	1075	BX 104	2690	2650
BX 43	1132	1092	BX 105	2715	2675
BX 43.25	1140	1100	BX 112	2885	2845
BX 44	1160	1120	BX 118	3040	3000
BX 45	1190	1150	BX 124	3190	3150
BX 45.5	1200	1160	BX 132	3390	3350
BX 46	1215	1175	BX 136	3490	3450
BX 46.5	1220	1180	BX 144	3700	3660
BX 47	1240	1200	BX 148	3800	3760
BX 48	1265	1225	BX 152	3901	3861
BX 49	1290	1250	BX 158	4030	4000
BX 50	1315	1275	BX 159	4060	4020
BX 51	1340	1300	BX 173	4426	4395
BX 52	1365	1325	BX 177	4530	4500
BX 52.5	1375	1335	BX 180	4612	4575
BX 53	1390	1350	BX 187	4790	4750
BX 54	1415	1375	BX 197	5040	5000
BX 55	1440	1400	BX 210	5375	5335
BX 56	1465	1425	BX 248	6340	6300
BX 57	1490	1448			
BX 58	1512	1473			

## Profil / Section / Perfil CX/X22



Code Nr. Code No.	Ld (mm)	Li (mm)	Code Nr. Code No.	Ld (mm)	Li (mm)
CX 47	1252	1194	CX 98	2547	2489
CX 48	1278	1220	CX 99	2583	2525
CX 49	1308	1250	CX 100	2598	2540
CX 51	1353	1295	CX 101	2618	2560
CX 52	1378	1320	CX 102	2649	2591
CX 53	1408	1350	CX 104	2700	2642
CX 54	1428	1370	CX 105	2725	2667
CX 55	1458	1400	CX 106	2750	2692
CX 56	1483	1425	CX 108	2808	2750
CX 57	1508	1450	CX 110	2858	2800
CX 58	1533	1475	CX 112	2903	2845
CX 59	1558	1500	CX 114	2954	2896
CX 60	1583	1525	CX 115	2979	2921
CX 61	1608	1550	CX 116	3008	2950
CX 62	1633	1575	CX 117	3029	2971
CX 63	1658	1600	CX 118	3058	3000
CX 65	1708	1650	CX 120	3106	3048
CX 66	1734	1676	CX 122	3158	3100
CX 67	1758	1700	CX 124	3208	3150
CX 68	1785	1727	CX 126	3258	3200
CX 69	1808	1750	CX 128	3308	3250
CX 70	1834	1776	CX 130	3360	3302
CX 71	1858	1800	CX 132	3408	3350
CX 72	1888	1830	CX 134	3462	3404
CX 73	1912	1854	CX 136	3514	3456
CX 74	1938	1880	CX 138	3563	3505
CX 75	1963	1905	CX 140	3608	3550
CX 76	1988	1930	CX 142	3665	3607
CX 77	2014	1956	CX 144	3716	3658
CX 78	2039	1981	CX 146	3758	3700
CX 79	2064	2006	CX 148	3808	3750
CX 80	2090	2032	CX 150	3868	3810
CX 81	2115	2057	CX 180	4630	4572
CX 82	2140	2082	CX 187	4808	4750
CX 83	2166	2108	CX 190	4884	4826
CX 84	2192	2134	CX 195	5011	4953
CX 85	2217	2159	CX 197	5062	5004
CX 86	2242	2184	CX 208	5343	5285
CX 87	2268	2210	CX 210	5392	5334
CX 88	2293	2235	CX 220	5646	5588
CX 89	2318	2260	CX 236	6053	5995
CX 90	2344	2286	CX 248	6358	6300
CX 92	2394	2336	CX 264	6788	6730
CX 93	2418	2360	CX 300	7678	7620
CX 94	2446	2388			
CX 95	2471	2413			
CX 96	2496	2438			
CX 97	2520	2462			

## Breitkeilriemen - Variable speed belts - Courroies variateur



### Profil / Section / Perfil

	Li (mm)	ISO Code	Ld (mm)		Li (mm)	ISO Code	Ld (mm)	
13 x 5	600		624	22 x 8	1250		1290	
	700		724		1320		1360	
	750		774		1400		1440	
	850		874		1500		1540	
				1600		1640		
17 x 5	576	W16	600	1700			1740	
	606	W16	630	23 x 10	760		810	
	686	W16	700		810		860	
	776	W16	800		830		880	
	876	W16	900	865		915		
	976	W16	1000					
20 x 10	600		650	26 x 8	600	W25	640	
	700		750		650	W25	690	
	800		850		700	W25	740	
	900		950	750	W25	790		
	1000		1050	800	W25	840		
21 x 6	600	W20	630	850	W25	890		
	610	W20	640	900	W25	940		
				950	W25	990		
				1000	W25	1040		
	680	W20	710	1060	W25	1100		
	700	W20	730	1120	W25	1160		
	750	W20	780	1180	W25	1220		
	770	W20	800	1250	W25	1290		
	800	W20	830					
	850	W20	880	1320	W25	1360		
	870	W20	900	1400	W25	1440		
	900	W20	930	1450	W25	1490		
	950	W20	980	1500	W25	1540		
	970	W20	1000	1600	W25	1640		
	1120	W20	1150	1700	W25	1740		
	1180	W20	1210					
	1220	W20	1250	28 x 8	600		640	
22 x 8	600		640		650		690	
	610		650	700		740		
	650		690	750		790		
	675		715	800		840		
	700		740	850		890		
	750		790	900		940		
	800		840	950		990		
	850		890	1000		1040		
	900		940	1060		1100		
	950		990	1120		1160		
	1000		1040	1180		1220		
	1060		1100	1250		1290		
	1120		1160	1320		1360		
	1180		1220	1400		1440		
				1450		1490		

## Breitkeilriemen - Variable speed belts - Courroies variateur



### Profil / Section / Perfil

	Li (mm)	ISO Code	Ld (mm)		Li (mm)	ISO Code	Ld (mm)
28 x 8	1500		1550	35 x 12	850		910
	1600		1640		900		960
	1700		1740		950		1010
	1800		1840		1000		1060
	2000		2040		1050		1110
30 x 10	2240		2280	1100		1160	
	2500		2540	1180		1240	
	650		962	1250		1310	
	665		1012	1400		1460	
	700		1062	1500		1560	
	800		1122	1600		1660	
	850		1182	36 x 14	1140		1210
	875		1242		1720		1790
	900		1312	37 x 10	660		710
	950		1382		750		800
1000		1462	800			850	
1035		1552	900			950	
1050		1662	950			1000	
1120		1762	1000			1050	
1185		1862	1060		1110		
1200		2062	1120		1170		
1320		2302	1180		1230		
1340		2302	1250		1300		
1500		2302	1320		1370		
1600		2302	1400		1450		
1700		2302	1500		1550		
1750		2302	1600		1650		
1800		2302	1700		1750		
2000		2302	2000		2050		
2240		2302	2240		2290		
32 x 10	750	W31.5	800	2500		2850	
	790	W31.5	840	2800		2850	
	820	W31.5	870	41 x 13	900		960
	850	W31.5	900		925		985
	900	W31.5	950		950	W40	1010
	950	W31.5	1000		970	W40	1030
	1000	W31.5	1050		1000	W40	1060
	1073	W31.5	1120		1040	W40	1100
	1120	W31.5	1170	1060	W40	1120	
	1180	W31.5	1230	1120	W40	1180	
1200	W31.5	1250	1180	W40	1240		
1250	W31.5	1300	1190	W40	1250		
1353	W31.5	1400	1250	W40	1310		
1750	W31.5	1800	1340	W40	1400		
35 x 12	800		860	1400	W40	1460	

## Breitkeilriemen - Variable speed belts - Courroies variateur

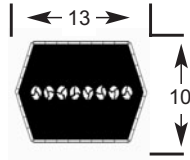


### Profil / Section / Perfil

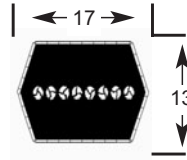
	Li (mm)	ISO Code Ld (mm)		Li (mm)	ISO Code Ld (mm)	
41 x 13	1440	W40 1500	65 x 20	1706	W 63 1800	
	1500	W40 1560		1906	W 63 2000	
	1600	W40 1660		2146	W 63 2240	
	1740	W40 1800		2406	W 63 2500	
	1940	W40 2000		2706	W 63 2800	
	2180	W40 2240		3056	W 63 3150	
	2180	W40 2240		3456	W 63 3550	
	2440	W40 2500				
47 x 13	900	962	70 x 18	1445	1535	
				1500	1590	
	950	1012		1550	1640	
	1000	1062		1575	1565	
	1060	1122		1600	1690	
	1120	1182		1700	1790	
	1180	1242		1800	1890	
		1250	1312		1900	1990
		1320	1382		2000	2090
	1400	1462		2240	2330	
	1500	1552		2500	2590	
	1600	1662		2530	2620	
	1700	1762		2797	2887	
	1800	1862		3090	3180	
	2000	2062		3150	3240	
	2240	2302				
52 x 16	1175	W50 1250				
	1245	W50 1320				
	1325	W50 1400				
	1405	W50 1480				
	1525	W50 1600				
		1605	W50 1680			
		1725	W50 1800			
		1805	W50 1880			
		1925	W50 2000			
	2005	W50 2080				
	2165	W50 2240				
	2245	W50 2320				
55 x 16	1250	1325				
	1320	1395				
	1400	1475				
	1500	1575				
	1600	1675				
	1700	1775				
	2000	2075				
		2240	2305			
	2500	2575				

## Profil / Section / Perfil

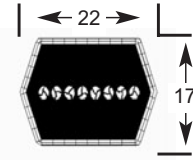
### AA / HAA



### BB / HBB



### CC / HCC



AA Nr. AA No.	HAA Ld (mm)	BB Nr. BB No.	HBB Ld (mm)	CC Nr. CC No.	HCC Ld (mm)
AA 51	1350	BB 54	1445	CC 85	2266
AA 55	1450	BB 55	1470	CC 90	2393
AA 60	1577	BB 60	1600	CC 96	2545
AA 62	1628	BB 68	1800	CC 105	2774
AA 64	1679	BB 73	1930	CC 112	2952
AA 66	1729	BB 74	1950	CC 120	3155
AA 68	1780	BB 75	1980	CC 128	3358
AA 70	1831	BB 76	2000	CC 136	3561
AA 75	1958	BB 77	2030	CC 144	3765
AA 80	2085	BB 81	2130	CC 158	4120
AA 85	2212	BB 85	2233	CC 162	4222
AA 90	2339	BB 90	2360	CC 173	4501
AA 96	2491	BB 93	2436	CC 180	4679
AA 105	2720	BB 94	2460	CC 195	5060
AA 112	2898	BB 97	2537	CC 210	5441
AA 120	3101	BB 103	2690	CC 240	6152
AA 128	3304	BB 105	2740	CC 270	6914
		BB 107	2790	CC 300	7676
		BB 111	2893	CC 330	8438
		BB 112	2920	CC 360	9200
		BB 116	3020	CC 390	9962
		BB 117	3045	CC 420	10724
		BB 118	3070		
		BB 120	3122		
		BB 123	3200		
		BB 124	3224		
		BB 128	3325		
		BB 129	3350		
		BB 130	3376		
		BB 136	3528		
		BB 144	3730		
		BB 155	4010		
		BB 157	4060		
		BB 158	4087		
		BB 173	4468		
		BB 180	4650		
		BB 182	4700		
		BB 190	4900		
		BB 195	5027		
		BB 210	5410		
		BB 225	5750		
		BB 226	5776		
		BB 228	5827		
		BB 230	5880		
		BB 240	6132		
		BB 270	6894		
		BB 273	6970		
		BB 278	7100		
		BB 300	7655		









## Profil / Section / Perfil

**3V / 9J**

**5V / 15J**

**8V / 25J**



Code Nr. Code No.	9J La (mm)	Code Nr. Code No.	15J La (mm)	Code Nr. Code No.	25J La (mm)
3V 500	1270	5V 900	2286	8V 1000	2540
3V 530	1346	5V 950	2413	8V 1060	2692
3V 560	1422	5V 1000	2540	8V 1120	2845
3V 600	1524	5V 1060	2692	8V 1180	2997
3V 630	1600	5V 1120	2845	8V 1250	3175
3V 670	1702	5V 1180	2997	8V 1320	3353
3V 710	1803	5V 1250	3175	8V 1400	3556
3V 750	1905	5V 1320	3353	8V 1500	3810
3V 800	2032	5V 1400	3556	8V 1600	4064
3V 850	2159	5V 1500	3810	8V 1700	4318
3V 900	2286	5V 1600	4064	8V 1800	4572
3V 950	2413	5V 1700	4318	8V 1900	4826
3V 1000	2540	5V 1800	4572	8V 2000	5080
3V 1060	2692	5V 1900	4826	8V 2120	5385
3V 1120	2845	5V 2000	5080	8V 2240	5690
3V 1180	2997	5V 2120	5385	8V 2360	5994
3V 1250	3175	5V 2240	5690	8V 2500	6350
3V 1320	3353	5V 2360	5994	8V 2650	6731
3V 1400	3556	5V 2500	6350	8V 2800	7112
		5V 2650	6731	8V 3000	7620
		5V 2800	7112	8V 3150	8001
		5V 3000	7620	8V 3350	8509
		5V 3150	8001	8V 3550	9017
		5V 3350	8509	8V 3750	9525
		5V 3550	9017	8V 4000	10160
				8V 4250	10795
				8V 4500	11430
				8V 4750	12065
				8V 5000	12700
				8V 5600	14224

## Profil / Section / Perfil

### A / HA

### B / HB

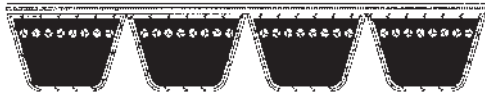


Code Nr. Code No.	A Li (mm)	HA La (mm)
51	1300	1336
57	1450	1486
59	1500	1536
60	1525	1561
64	1625	1661
67	1700	1736
70	1775	1811
71	1800	1836
75	1900	1936
76	1930	1966
79	2000	2036
80	2032	2068
81	2060	2096
82	2083	2119
84	2134	2170
85	2160	2196
87	2210	2246
88	2240	2276
90	2286	2322
91	2310	2346
92	2337	2373
93	2360	2396
95	2413	2449
96	2438	2474
97	2464	2500
98	2500	2536
100	2540	2576
102	2591	2627
104	2650	2686
106	2692	2728
108	2743	2779
110	2794	2830
112	2845	2881
120	3048	3084
128	3250	3286
144	3658	3694
158	4000	4036
167	4250	4286
187	4750	4786
197	5000	5036
206	5240	5276

Code Nr. Code No.	B Li (mm)	HB La (mm)
47	1200	1262
51	1300	1362
55	1400	1462
59	1500	1562
63	1600	1662
64	1625	1687
67	1700	1762
71	1800	1862
73	1850	1912
75	1900	1962
79	2000	2062
83	2100	2162
88	2240	2302
91	2300	2362
95	2400	2462
98	2500	2562
102	2600	2662
106	2700	2762
111	2824	2886
112	2845	2907
120	3048	3110
128	3250	3312
132	3350	3412
140	3550	3612
146	3700	3762
148	3750	3812
158	4000	4062
167	4250	4312
177	4500	4562
187	4750	4812
195	4953	5015
197	5000	5062
208	5300	5362
210	5334	5408
220	5600	5662
224	5700	5762
225	5715	5789
229	5825	5887
236	6000	6062
240	6096	6158
248	6300	6362
275	6985	7047
289	7340	7402
294	7468	7530
296	7520	7582

## Profil / Section / Perfil C / HC

## D / HD



Code Nr. Code No.	C Li (mm)	HC La (mm)	I
90	2286	2361	
92	2337	2411	
95	2413	2487	
98	2500	2575	
108	2750	2825	
112	2845	2920	
115	2921	2996	
120	3048	3123	
128	3250	3325	
132	3350	3425	
136	3450	3525	
140	3550	3625	
146	3700	3775	
151	3850	3925	
167	4250	4325	
173	4394	4469	
177	4500	4575	
180	4572	4647	
187	4750	4825	
195	4953	5028	
197	5000	5075	
208	5300	5375	
220	5600	5675	
224	5700	5775	
236	6000	6075	
248	6300	6375	
255	6477	6552	
274	6960	7034	
294	7468	7542	

Code Nr. Code No.	D Li (mm)	HD La (mm)
90	2286	2397
98	2500	2611
110	2800	2911
120	3048	3159
128	3250	3361
144	3658	3769
158	4000	4111
162	4115	4226
173	4394	4505
180	4572	4683
195	4953	5064
210	5334	5445
225	5715	5826
240	6096	6207
255	6477	6588
270	6858	6969
285	7239	7350
300	7620	7731
315	8000	8111
330	8382	8493
345	8763	8874
360	9144	9255
390	9906	10017
420	10668	10779
450	11430	11541
480	12200	12311
520	13206	13317
530	13462	13573
540	13716	13827
560	14224	14335















**Technisches Datenblatt**  
**Technical Data Sheet**  
**Papier De Datef Techniques**  
**Papel De Datos Tecnicos**

**Keilriemen**  
**V-belt**  
**Courroies trapézoïdales**  
**Correas trapezoïdales**

Profil	Längenbereiche inch	mm	Querschnitt Breite x Höhe	Winkel	kg/m	Vmax. m/s	fb max	dw min	Temperatur- bereich	Anzahl der Zugstränge
Section	Length ranges inch	mm	Cross section width x height	Angle	kg/m	Belt speed m/s	Bending frequency	min.pulley diameter	temperature range	Number of cord cables
Z/M	inch Li 23 - 140	mm Li 584- 3556	10 x 6	40°	0,057	30	60	45	-40 - 80 C°	5
A	14 - 300	355- 7620	13 x 8	40°	0,108	30	60	71	-40 - 80 C°	7
B	18 - 600	457-15240	17 x 11	40°	0,179	30	60	112	-40 - 80 C°	**7
C	36 - 600	914-15240	22 x 14	40°	0,320	30	60	180	-40 - 80 C°	8
D	80 - 600	2032-15240	32 x 20	40°	0,672	30	60	315	-40 - 80 C°	10
E	80 - 600	2032-15240	40 x 25	40°	1,041	30	60	450	-40 - 80 C°	11
SPZ		mm Ld 637- 3556	9,7 x 8	40°	0,086	40	100	63	-40 -100 C°	6
SPA		890- 7620	12,7 x 10	40°	0,128	40	100	90	-40 -100 C°	8
SPB		890-15240	16,3 x 13	40°	0,210	40	100	140	-40 -100 C°	7
SPC		1524-15240	22 x 18	40°	0,390	40	100	224	-40 -100 C°	8
3V	inch La 25- 140	mm La 635- 3556	9,5 x 8	40°	0,075	40	100	63	-40 -100 C°	6
5V	50- 600	1270-15240	15,9 x 13	40°	0,207	40	100	140	-40 -100 C°	7
8V	80- 600	2032-15240	25,4 x 23	40°	0,552	40	100	315	-40 -100 C°	9
XPZ		mm Ld 560- 3550	9,7 x 8	40°	0,075	50	120	50	-40 -100 C°	6
XPA		560- 4500	12,7 x 10	40°	0,112	50	120	63	-40 -100 C°	8
XPB		580- 7620	16,3 x 13	40°	0,184	50	120	100	-40 -100 C°	7
XPC		*9000 650- 7620 *12500	22 x 18	40°	0,343	50	120	160	-40 -100 C°	8
ZX	inch Li 22- 100	mm Li 559- 2540	10 x 6	40°	0,055	50	120	40	-40 -100 C°	5
AX	22- 300	355- 7620	13 x 8	40°	0,070	50	120	63	-40 -100 C°	7
BX	*400 23- 300	*10160 584- 7620	17 x 11	40°	0,552	50	120	90	-40 -100 C°	**7
CX	*400 24- 300	*10160 610- 7620	22 x 14	40°	0,552	50	120	140	-40 -100 C°	8
DX	*600 80- 300	*15240 2032- 7620 *15240	32 x 20	40°	0,552	50	120	280	-40 -100 C°	10
3VX	inch La 22- 140	mm La 560- 3550	9,5 x 8	40°	0,066	50	120	56	-40 -100 C°	6
5VX	35- 300	890- 7620	15,9 x 13	40°	0,182	50	120	112	-40 -100 C°	7
8VX	*354 100- 300 *600	*9000 2540- 7620 *15240	25 x 23	40°	0,486	50	120	280	-40 -100 C°	9

\*verfügbar ab Mai 2002  
\*available May 2002  
Flankenoffene Vollprofile auf Anfrage  
Raw edge laminated on request

\*\*- 55" 10  
> 55" 7

## Technisches Datenblatt Technical Data Sheet Papier De Datef Techniques Papel De Datos Tecnicos

Profil	Längenbereiche	Querschnitt Breite x Höhe	Winkel	Mittenabstand e	kg/m/Rippe	Vmax. m/s	fb max	dw min	Temperatur- bereich
Section	Length range	Cross section width x height	Angle	Centre distance e	kg/m/rib	Max.belt speed m/s	Bending frequency	min.pulley diameter	temperature range
SPZ	889 - 3556 mm	9.7 x 11	40°	12 +/- 0.3	0,119	30	60	71	-40 -100 C°
SPA	889 - 7620 mm	12.7 x 13	40°	15 +/- 0.3	0,195	30	60	100	-40 -100 C°
SPB	1250 - 15240 mm	16.3 x 11	40°	19 +/- 0.3	0,268	30	60	160	-40 -100 C°
SPC	1524 - 15240 mm	22 x 22	40°	25.5 +/- 0.5	0,495	30	60	250	-40 -100 C°
A/HA	889 - 7620 mm	13 x 11	40°	12 +/- 0.3	0,162	30	60	85	-40 - 80 C°
B/HB	1270 - 15240 mm	17 x 14.3	40°	15 +/- 0.3	0,260	30	60	118	-40 - 80 C°
C/HC	1524 - 15240 mm	22 x 18	40°	19 +/- 0.3	0,431	30	60	190	-40 - 80 C°
D/HD	2286 - 15240 mm	32 x 24.5	40°	25.5 +/- 0.5	0,957	30	60	355	-40 - 80 C°
3V	889 - 3556 mm	9.5 x 11	40°	10.3 +/- 0.25	0,113	30	60	71	-40 -100 C°
5V	1270 - 7620 mm	15.9 x 16.5	40°	17.5 +/- 0.5	0,262	30	60	160	-40 -100 C°
8V	2286 - 15240 mm	25 x 27	40°	28.6 +/- 0.8	0,685	30	60	315	-40 -100 C°
XPZ	1016 - 3550 mm	9.7 x 11	40°	12 +/- 0.3	0,105	40	100	67	-40 -100 C°
XPA	1143 - 4500 mm	12.7 x 13	40°	15 +/- 0.3	0,172	40	100	75	-40 -100 C°
XPB	1270 - 7620 mm	16.3 x 16.5	40°	19 +/- 0.3	0,231	40	100	112	-40 -100 C°
XPC	1524 - 7620 mm *9000 mm *15240 mm	22 x 22	40°	25.5 +/- 0.5	0,436	40	100	180	-40 -100 C°
AX	1016 - 7620 mm *10160 mm	13 x 11	40°	15 +/- 0.3	0,143	40	100	60	-40 -100 C°
BX	1143 - 7620 mm *10160 mm	17 x 14.3	40°	19 +/- 0.3	0,231	40	100	90	-40 -100 C°
CX	1270 - 7620 mm *15200 mm	22 x 18	40°	25.5 +/- 0.5	0,379	40	100	160	-40 -100 C°
DX	1524 - 7620 mm *15240 mm	32 x 24.5	40°	37 +/- 0.6	0,695	40	100	315	-40 -100 C°
3VX	1016 - 3556 mm	9.5 x 11	40°	10.3 +/- 0.25	0,099	40	100	67	-40 -100 C°
5VX	1270 - 7620 mm *9000 mm	15.9 x 16.5	40°	17.5 +/- 0.5	0,236	40	100	112	-40 -100 C°
8VX	2540 - 7620 mm *15240 mm	25 x 27	40°	28.6 +/- 0.8	0,603	40	100	280	-40 -100 C°
XPA FPL	1143 - 4500 mm	12.7 x 13	40°	15 +/- 0.3	0,195	30	60	100	-40 -100 C°
XPB FPL	1270 - 7620 mm *9000 mm	16.3 x 16.5	40°	19 +/- 0.3	0,268	30	60	160	-40 -100 C°
XPC FPL	1524 - 7620 mm *12500 mm	22 x 22	40°	25.5 +/- 0.5	0,495	30	60	250	-40 -100 C°
AX FPL	1016 - 7620 mm *10160 mm	13 x 11	40°	15 +/- 0.3	0,162	30	60	85	-40 -100 C°
BX FPL	1270 - 7620 mm *12700 mm	17 x 14.3	40°	19 +/- 0.3	0,260	30	60	118	-40 -100 C°
CX FPL	1524 - 7620 mm *15240 mm	22 x 18	40°	25.5 +/- 0.5	0,431	30	60	190	-40 -100 C°
5VX FPL	1270 - 7620 mm *9000 mm	15.9 x 16.5	40°	17.5 +/- 0.5	0,262	30	60	160	-40 -100 C°
8VX FPL	1270 - 7620 mm *15240 mm	17 x 14.3	40°	28.6 +/- 0.8	0,685	30	60	315	-40 -100 C°

\*Verfügbar ab Mai 2002  
\*available May 2002  
FPL = Full profile laminated

**Längenumrechnungswerte**  
**Lengths conversion values**

**Longueurs valeurs de conversion**  
**Longitudes valores de conversion**

Profil Section	Nennlänge Rated length	Außenlänge Outside length	Richtlänge Pitch length	Innenlänge Inside length
SPZ	$L_d$	$L_a \approx L_d + 13$ $L_a \approx L_i + 51$	— —	$L_i \approx L_d - 38$ $L_i \approx L_a - 51$
SPA	$L_d$	$L_a \approx L_d + 18$ $L_a \approx L_i + 63$	— —	$L_i \approx L_d - 45$ $L_i \approx L_a - 63$
SPB	$L_d$	$L_a \approx L_d + 22$ $L_a \approx L_i + 82$	— —	$L_i \approx L_d - 60$ $L_i \approx L_a - 82$
SPC	$L_d$	$L_a \approx L_d + 30$ $L_a \approx L_i + 113$	— —	$L_i \approx L_d - 83$ $L_i \approx L_a - 113$
3V/9N	$L_a$	—	$L_d \approx L_a - 4$	$L_i \approx L_a - 42$
5V/15N	$L_a$	—	$L_d \approx L_a - 11$	$L_i \approx L_a - 71$
8V/25N	$L_a$	—		$L_i \approx L_a - 120$
Z/10	$L_d$	$L_a \approx L_i + 38$ $L_a \approx L_d + 16$	$L_d \approx L_i + 22$ $L_d \approx L_a - 16$	— —
A/13	$L_d$	$L_a \approx L_i + 50$ $L_a \approx L_d + 20$	$L_d \approx L_i + 30$ $L_d \approx L_a - 20$	— —
B/17	$L_d$	$L_a \approx L_i + 69$ $L_a \approx L_d + 26$	$L_d \approx L_i + 43$ $L_d \approx L_a - 26$	— —
C/22	$L_d$	$L_a \approx L_i + 88$ $L_a \approx L_d + 30$	$L_d \approx L_i + 58$ $L_d \approx L_a - 30$	— —
25	$L_d$	$L_a \approx L_i + 100$ $L_a \approx L_d + 39$	$L_d \approx L_i + 61$ $L_d \approx L_a - 39$	— —
D/32	$L_d$	$L_a \approx L_i + 126$ $L_a \approx L_d + 51$	$L_d \approx L_i + 75$ $L_d \approx L_a - 51$	— —
E/40	$L_d$	$L_a \approx L_i + 157$ $L_a \approx L_d + 77$	$L_d \approx L_i + 80$ $L_d \approx L_a - 77$	— —
XPZ	$L_d$	$L_a \approx L_d + 13$ $L_a \approx L_i + 51$	— —	$L_i \approx L_d - 38$ $L_i \approx L_a - 51$
XPA	$L_d$	$L_a \approx L_d + 18$ $L_a \approx L_i + 63$	— —	$L_i \approx L_d - 45$ $L_i \approx L_a - 63$
XPB	$L_d$	$L_a \approx L_d + 22$ $L_a \approx L_i + 82$	— —	$L_i \approx L_d - 60$ $L_i \approx L_a - 82$
XPC	$L_d$	$L_a \approx L_d + 30$ $L_a \approx L_i + 113$	— —	$L_i \approx L_d - 83$ $L_i \approx L_a - 113$
3VX	$L_a$	—	$L_d \approx L_a - 4$	$L_i \approx L_a - 42$
5VX	$L_a$	—	$L_d \approx L_a - 11$	$L_i \approx L_a - 71$
8VX	$L_a$	—		$L_i \approx L_a - 120$
ZX/X10	$L_d$	$L_a \approx L_i + 38$ $L_a \approx L_d + 16$	$L_d \approx L_i + 22$ $L_d \approx L_a - 16$	— —
AX/X13	$L_d$	$L_a \approx L_i + 50$ $L_a \approx L_d + 20$	$L_d \approx L_i + 30$ $L_d \approx L_a - 20$	— —
BX/X17	$L_d$	$L_a \approx L_i + 69$ $L_a \approx L_d + 26$	$L_d \approx L_i + 22$ $L_d \approx L_a - 29$	— —
CX/X22	$L_d$	$L_a \approx L_i + 88$ $L_a \approx L_d + 30$	$L_d \approx L_i + 58$ $L_d \approx L_a - 30$	— —
DX/X32	$L_d$	$L_a \approx L_i + 126$ $L_a \approx L_d + 51$	$L_d \approx L_i + 75$ $L_d \approx L_a - 51$	— —

Alle Werte in mm:  $L_a$  = Außenlänge;  $L_d$  = Richtlänge;  $L_i$  = Innenlänge

Toutes les valeurs en mm:  $L_a$  = longueur extérieure;  $L_d$  = longueur primitive;  $L_i$  = longueur intérieure

All values in mm:  $L_a$  = outside length;  $L_d$  = datum length;  $L_i$  = inside length

Todos los valores en mm:  $L_a$  = longitud exterior;  $L_d$  = longitud efectiva;  $L_i$  = longitud interior

# Assortment List

