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<tr> <td>SPA L = L</td> <td>1060 - 5600</td></tr></table></td></tr><tr><td
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colspan="1"> </td></tr><tr><td rowspan="1" colspan="4"> The listed lengths are only
recommended. Any length is available in the mentioned range.</td></tr><tr><td
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		1732	1750				
		1757					
1775			1782				
	1800						
1800		1818					
	1807	1825					
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SPA							
Lw mm	La mm						
	1832	1850					
	1857	1875					
	1882	1900					
		1900	1918				
		1907	1925				
		1932					
1950			1957				
	1975						
1982		2000					
	2000	2018					
	2032	2050					
		2057	2075				
		2082	2100				
		2120					
2138			2132				
	2150						
2182		2200					
	2207	2225					
	2232	2250					
		2240	2258				
		2282	2300				
		2300					
2318			2307				
	2325						
2332		2350					
	2360	2378					
	2382	2400					
		2432	2450				
		2482	2500				
		2500					
2518			2532				
	2550						
2582		2600					
	2607	2625					

SPA		Lw		La	
2632	2650	2650	2668	2700	2725
2682	2707	2732	2750	2782	2800
2800	2818	2832	2850	2882	2900
2847	2882	2932	2950	2982	3000
3018	3050	3082	3100	3150	3168
3182	3182	3200	3282	3350	3382
3400	3568	3750	3768	4000	4018
4250	4250	4268	4500	4518	4750
4768	5018	5018	5318	5450	5600
5618	5618	5618	5618	5618	5618

La = Lw + 18

These belts are produced also in automotive version with marking AV13 according to DIN 7753/3, DIN 7753/4.

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

size="2" width="100%">></td></tr><tr align="center"><td rowspan="1" colspan="4">Example of marking: SPA 1400Lw 1418La

SPA - marking of section
Lw - pitch length
La - outside length</td></tr><tr><td colspan="1"> </td><td rowspan="1" colspan="2" align="center"> 1 2 3</td><td colspan="1"> </td></tr></table>