

																																																																																																																															
<table border="1" style="width: 560px; border-collapse: collapse;"> <tr> <td style="width: 40px; text-align: center;">V-belt type</td> <td style="width: 40px; text-align: center;">Belt top width</td> <td style="width: 40px; text-align: center;">V-belt height</td> <td style="width: 40px; text-align: center;">Belt pitch width</td> <td style="width: 60px; text-align: center;">Minimum pitch diameter</td> <td style="width: 43px; text-align: center;">Wedge angle</td> <td style="width: 70px; text-align: center;">Outside length La</td> <td style="width: 55px; text-align: center;">Pitch length Lw</td> <td style="width: 70px; text-align: center;">Inside Length Li</td> <td style="width: 40px; text-align: center;">Weigth</td> </tr> <tr> <td style="text-align: center;">mm</td> <td style="text-align: center;">mm</td> <td style="text-align: center;">mm</td> <td style="text-align: center;">mm</td> <td style="text-align: center;">mm</td> <td style="text-align: center;">mm</td> <td style="text-align: center;">mm</td> <td style="text-align: center;">mm</td> <td style="text-align: center;">mm</td> <td style="text-align: center;">mm</td> </tr> <tr> <td style="text-align: center;">mm</td> <td style="text-align: center;">mm</td> <td style="text-align: center;">mm</td> <td style="text-align: center;">mm</td> <td style="text-align: center;">mm</td> <td style="text-align: center;">mm</td> <td style="text-align: center;">mm</td> <td style="text-align: center;">mm</td> <td style="text-align: center;">mm</td> <td style="text-align: center;">kg/m</td> </tr> </table>		V-belt type	Belt top width	V-belt height	Belt pitch width	Minimum pitch diameter	Wedge angle	Outside length La	Pitch length Lw	Inside Length Li	Weigth	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	kg/m																																																																																																
V-belt type	Belt top width	V-belt height	Belt pitch width	Minimum pitch diameter	Wedge angle	Outside length La	Pitch length Lw	Inside Length Li	Weigth																																																																																																																						
mm	mm	mm	mm	mm	mm	mm	mm	mm	mm																																																																																																																						
mm	mm	mm	mm	mm	mm	mm	mm	mm	kg/m																																																																																																																						
<table border="0" style="width: 100%;"> <tr> <td colspan="10" style="text-align: center;">WRAPPED - CLASSICAL SECTION (DIN 2215)</td> </tr> <tr> <td>Z</td> <td>10</td> <td>6</td> <td>8,5</td> <td>50</td> <td>40</td> <td>La=Lw+16</td> <td rowspan="9" style="vertical-align: middle;">Nominal length</td> <td>Li=Lw-22</td> <td>0,07</td> </tr> <tr> <td>A</td> <td>13</td> <td>8</td> <td>11,0</td> <td>71</td> <td>40</td> <td>La=Lw+20</td> <td>Li=Lw-30</td> <td>0,11</td> </tr> <tr> <td>B</td> <td>17</td> <td>11</td> <td>14,0</td> <td>71</td> <td>40</td> <td>La=Lw+26</td> <td>Li=Lw-43</td> <td>0,19</td> </tr> <tr> <td>C</td> <td>20</td> <td>20</td> <td>12,5</td> <td>17,0</td> <td>112</td> <td>La=Lw+31</td> <td>Li=Lw-48</td> <td>0,27</td> </tr> <tr> <td>D</td> <td>19,0</td> <td>160</td> <td>40</td> <td>La=Lw+36</td> <td>Li=Lw-52</td> <td>0,31</td> <td>25</td> <td>16</td> <td>21,0</td> <td>180</td> <td>40</td> </tr> <tr> <td>E</td> <td>25</td> <td>16</td> <td>21,0</td> <td>180</td> <td>40</td> <td>La=Lw+40</td> <td>Li=Lw-61</td> <td>0,40</td> <td>D</td> <td>32</td> <td>20</td> <td>27,0</td> <td>250</td> </tr> <tr> <td>SPZ</td> <td>9,7</td> <td>8</td> <td>8,5</td> <td>63</td> <td>40</td> <td>La=Lw+51</td> <td>Li=Lw-75</td> <td>0,66</td> <td>355</td> <td>40</td> <td>La=Lw+75</td> <td>Li=Lw-82</td> <td>1,06</td> </tr> <tr> <td>SPA</td> <td>32,0</td> <td>500</td> <td>40</td> <td>La=Lw+62</td> <td>Li=Lw-126</td> <td>1,07</td> <td>32</td> <td>38</td> <td>38</td> <td>25</td> <td>30,0</td> </tr> <tr> <td></td> <td>9,7</td> <td>8</td> <td>8,5</td> <td>63</td> <td>40</td> <td>La=Lw+13</td> <td rowspan="2" style="vertical-align: middle;">Nominal length</td> <td>Li=La-51</td> <td>0,08</td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>SPA</td> <td>12,7</td> </tr> </table>										WRAPPED - CLASSICAL SECTION (DIN 2215)										Z	10	6	8,5	50	40	La=Lw+16	Nominal length	Li=Lw-22	0,07	A	13	8	11,0	71	40	La=Lw+20	Li=Lw-30	0,11	B	17	11	14,0	71	40	La=Lw+26	Li=Lw-43	0,19	C	20	20	12,5	17,0	112	La=Lw+31	Li=Lw-48	0,27	D	19,0	160	40	La=Lw+36	Li=Lw-52	0,31	25	16	21,0	180	40	E	25	16	21,0	180	40	La=Lw+40	Li=Lw-61	0,40	D	32	20	27,0	250	SPZ	9,7	8	8,5	63	40	La=Lw+51	Li=Lw-75	0,66	355	40	La=Lw+75	Li=Lw-82	1,06	SPA	32,0	500	40	La=Lw+62	Li=Lw-126	1,07	32	38	38	25	30,0		9,7	8	8,5	63	40	La=Lw+13	Nominal length	Li=La-51	0,08								SPA	12,7
WRAPPED - CLASSICAL SECTION (DIN 2215)																																																																																																																															
Z	10	6	8,5	50	40	La=Lw+16	Nominal length	Li=Lw-22	0,07																																																																																																																						
A	13	8	11,0	71	40	La=Lw+20		Li=Lw-30	0,11																																																																																																																						
B	17	11	14,0	71	40	La=Lw+26		Li=Lw-43	0,19																																																																																																																						
C	20	20	12,5	17,0	112	La=Lw+31		Li=Lw-48	0,27																																																																																																																						
D	19,0	160	40	La=Lw+36	Li=Lw-52	0,31		25	16	21,0	180	40																																																																																																																			
E	25	16	21,0	180	40	La=Lw+40		Li=Lw-61	0,40	D	32	20	27,0	250																																																																																																																	
SPZ	9,7	8	8,5	63	40	La=Lw+51		Li=Lw-75	0,66	355	40	La=Lw+75	Li=Lw-82	1,06																																																																																																																	
SPA	32,0	500	40	La=Lw+62	Li=Lw-126	1,07		32	38	38	25	30,0																																																																																																																			
	9,7	8	8,5	63	40	La=Lw+13		Nominal length	Li=La-51	0,08																																																																																																																					
							SPA		12,7																																																																																																																						

10	11,0	90	40	La=Lw+18
Li=La-63	0,12			SPB
16,3	13	14,0	140	40
La=Lw+22	Li=La-82	0,21		
SPC	22,0	18	19,0	224
40	La=Lw+30	Li=La-113	0,4	
WRAPPED - VARIABLE SPEED (ISO 3410)				
HL	45	20	41,0	500
28	La=Lw+42	Nominal length		
Li=Lw-83	0,90			
50	22			
La=Lw+48	Li=Lw-90	1,33		
H36	36	14	34,3	125
28	La=Lw+22	Li=Lw-66	0,58	
WRAPPED BANDED (ISO 5290)				
HB	16,5	15	19,0	180
40	La=Lw	Nominal length		
0,52**			15J	15,0
16	17,5*	180	40	
Nominal length		Lw=La	Li=La-71	
0,52**			25J	25,0
25	28,6*	315	40	Lw=La
Li=La-120	1,31**			

(* At multiple section) - wedge pitch in mm
 ** For 2 wedges (made in versions from 2 to 5 wedges)

1 index.php?option=com_content&view=article&id=35&Itemid=36
 2 index.php?option=com_content&view=article&id=35&Itemid=36