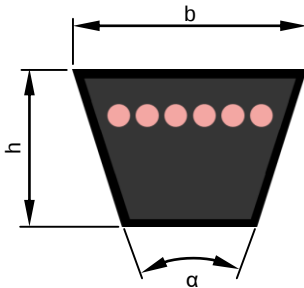


	1	2	3	4	5	6	7	8																														
A	<table><tr><th>Richtlänge Datum length [mm]</th><th>Längentoleranz Length tolerance [mm]</th><th>Satztoleranz Set tolerance [mm]</th></tr><tr><td>2361 < Ld ≤ 5000</td><td>± 2</td><td>4</td></tr><tr><td>5000 < Ld ≤ 8000</td><td>± 4</td><td>8</td></tr><tr><td>8000 < Ld ≤ 10000</td><td>± 6</td><td>12</td></tr><tr><td>10000 < Ld ≤ 12500</td><td>± 8</td><td>16</td></tr><tr><td>12500 < Ld ≤ 15000</td><td>± 10</td><td>20</td></tr><tr><td>15000 < Ld ≤ 20000</td><td>± 24</td><td>48</td></tr></table>		Richtlänge Datum length [mm]	Längentoleranz Length tolerance [mm]	Satztoleranz Set tolerance [mm]	2361 < Ld ≤ 5000	± 2	4	5000 < Ld ≤ 8000	± 4	8	8000 < Ld ≤ 10000	± 6	12	10000 < Ld ≤ 12500	± 8	16	12500 < Ld ≤ 15000	± 10	20	15000 < Ld ≤ 20000	± 24	48	Prinzip-Skizze Principle sketch 		<table><tr><th colspan="3">Profil / Section: D/32</th></tr><tr><th>b [mm]</th><th>h [mm]</th><th>α [°]</th></tr><tr><td>31,8 +1,1/-1,6</td><td>20,0 +1,4/-0,7</td><td>37 ± 2</td></tr></table> Aufbau des Riemens: 1. Umhüllungsgewege 2. SBR/NR Mischung 3. Polyester 4. SBR/NR Mischung V-Belt construction: 1. Standard cover fabric 2. SBR/NR compound 3. Polyester 4. SBR/NR compound			Profil / Section: D/32			b [mm]	h [mm]	α [°]	31,8 +1,1/-1,6	20,0 +1,4/-0,7	37 ± 2	A
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B	Kennzeichnungsbeispiel / Marking example: <table><tr><td>Made in ...</td><td>optibelt-VB S=C plus</td><td>2075 L_d</td><td>D 32 x 2000 L_i</td><td>D 79</td><td>Antistatic ISO 1813</td><td>1 2</td><td>●</td></tr></table> Werkscodel / Plant code								Made in ...	optibelt-VB S=C plus	2075 L _d	D 32 x 2000 L _i	D 79	Antistatic ISO 1813	1 2	●																						
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