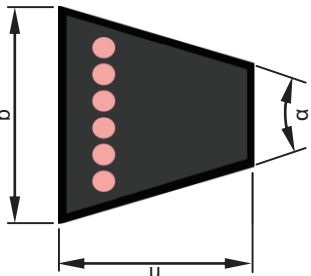
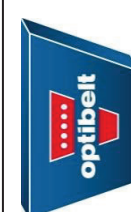
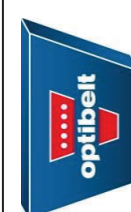
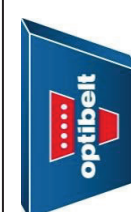
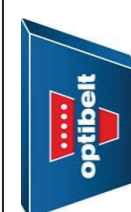
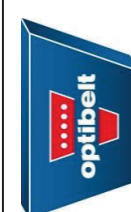
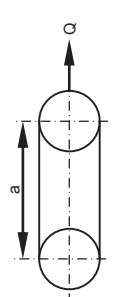
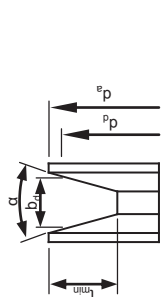


| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|--|--|--|---------------------------------------|------------------|-----|---|------------------|-----|---|-------------------|-----|----|--------------------|-----|----|--------------------|------|----|--------------------|------|----|---|--|-----------------------|--|--|--------|--------|-------|-----------|---------------|--------|---|---|---|---|---|
| <table border="1" style="width:100%; border-collapse: collapse;"> <tr> <th>Richtlänge Datum length [mm]</th> <th>Längentoleranz Length tolerance [mm]</th> <th>Satztoleranz Set tolerance [mm]</th> </tr> <tr> <td>1170 ≤ 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 ≤ 18000</td> <td>± 13</td> <td>26</td> </tr> </table> | Richtlänge Datum length [mm] | Längentoleranz Length tolerance [mm] | Satztoleranz Set tolerance [mm] | 1170 ≤ 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 ≤ 18000 | ± 13 | 26 | <p style="text-align: center;">Prinzip-Skizze Principle sketch</p>  | <table border="1" style="width:100%; border-collapse: collapse;"> <tr> <th colspan="3">Profil / Section: SPZ</th> </tr> <tr> <td>b [mm]</td> <td>h [mm]</td> <td>α [°]</td> </tr> <tr> <td>9,6 ± 0,8</td> <td>8,0 +0,7/-0,5</td> <td>40 ± 2</td> </tr> </table> <p>Aufbau des Riemens: 1. Umhüllungsgewebe 2. SBR/NR Mischung 3. Polyester 4. SBR/NR Mischung</p> <p>V-Belt construction: 1. Cover fabric 2. SBR/NR compound 3. Polyester 4. SBR/NR compound</p> | Profil / Section: SPZ | | | b [mm] | h [mm] | α [°] | 9,6 ± 0,8 | 8,0 +0,7/-0,5 | 40 ± 2 | <div style="text-align: center;">  </div> <div style="text-align: center;"> <h2>optibelt SK S=C Plus</h2> </div> | <div style="text-align: center;">  </div> <div style="text-align: center;"> <h2>optibelt SK S=C Plus</h2> </div> | <div style="text-align: center;">  </div> <div style="text-align: center;"> <h2>optibelt SK S=C Plus</h2> </div> | <div style="text-align: center;">  </div> <div style="text-align: center;"> <h2>optibelt SK S=C Plus</h2> </div> | <div style="text-align: center;">  </div> <div style="text-align: center;"> <h2>optibelt SK S=C Plus</h2> </div> |
| Richtlänge Datum length [mm] | Längentoleranz Length tolerance [mm] | Satztoleranz Set tolerance [mm] | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1170 ≤ 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 ≤ 18000 | ± 13 | 26 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Profil / Section: SPZ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| b [mm] | h [mm] | α [°] | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 9,6 ± 0,8 | 8,0 +0,7/-0,5 | 40 ± 2 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| <p>Kennzeichnungsbeispiel / Marking example:</p> <div style="border: 1px solid black; padding: 5px; display: inline-block;"> Made in ... optibelt SK S=C plus SPZ 2000 L_w Antistatic ISO 1813 1 2 </div> <p>Werkcode / Plant code Profil / Profile Länge / Length Jahreszeichen / Year code</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| <p>Längen-Messbedingungen nach DIN 7753 Teil 1 und ISO 4183 Length measurement according to DIN 7753 Part 1 and ISO 4183</p> <div style="display: flex; justify-content: space-around;">   </div> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| <p>Wir beraten Sie gerne über die Produkteigenschaften und -anpassungen bei besonderen Anforderungen. Bitte beachten Sie auch die Hinweise in den Optibelt Dokumentationen. Irrtümer und technische Änderungen vorbehalten. www.optibelt.com, © Optibelt GmbH We would be pleased to offer advice about technical characteristics and drive design as well as special requirements. Further information can be found in Optibelt documentation. Subject to technical modification and change, errors and omissions excepted. www.optibelt.com, © Optibelt GmbH</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |