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<tr>
<td>465* </td> <td>450 </td> </tr>
<td>490* </td> <td>475 </td> </tr>
<td>515* </td> <td>500 </td> </tr>
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<td>555* </td> <td>540 </td> </tr>
<td>575* </td> <td>560 </td> </tr>
<tr>
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<td>470 </td> <td>489* </td> </tr>
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<tr>
<td>519* </td> <td>500 </td> </tr>
<td>549* </td> <td>530 </td> </tr>
<td>564* </td> <td>545 </td> </tr>

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<tr align="center"><td rowspan="1" colspan="3"> * Plain Version. Non-cogged. Belts are resistant to temperatures from -45 ◊C to +80 ◊C. Increased resistance to mineral oils. Increased resistance to abrasion.</td></tr><tr><td rowspan="1" colspan="3"><hr size="2" width="100%"></td></tr><tr align="center"><td rowspan="1" colspan="3"> Example of marking: X8 1019Lw 8x1000Li X8 - marking of section Lw - pitch length Li - inside length</td></tr><tr><td colspan="1">					<td colspan="1" align="center"> 1	2	3	</td><td colspan="1">
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