ENDLESS “MF”

CHIORINO ENDLESS “MF” draw-down belts ensure the highest level of performance as they are:

- Jointless mandrel made to ensure constant thickness and surface uniformity
- Highly durable
- Dimensionally stable
- No running direction required
- Available with self-regenerating elastomer cover in three different versions:
  - raspberry: for smooth packaging materials (polyethylene and PVC films)
  - purple: for abrasive packaging materials (paper, fabric, etc.)
  - beige: for very abrasive packaging materials

Belts can be supplied with ground finish or rough finish.

SPECIAL EXECUTIONS

Belts can be supplied on flat or timing belt base materials and surface grooves and punched holes can be supplied to customer request.

<table>
<thead>
<tr>
<th>Fabric core</th>
<th>Outer cover</th>
<th>Inner cover</th>
<th>Total thickness (1)</th>
<th>Pull for 1% elongation</th>
<th>Temperature resistance [°C]</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>material</td>
<td>colour</td>
<td>hardness</td>
<td>mm</td>
<td>N/mm</td>
</tr>
<tr>
<td>MF L-311</td>
<td>polyester</td>
<td>raspberry</td>
<td>35 Sh.A</td>
<td>---</td>
<td>5±12</td>
</tr>
<tr>
<td>MF R-311</td>
<td>elastomer</td>
<td>purple</td>
<td>45 Sh.A</td>
<td>---</td>
<td>5±12</td>
</tr>
<tr>
<td>MF B-311</td>
<td></td>
<td>beige</td>
<td>50 Sh.A</td>
<td>---</td>
<td>5±12</td>
</tr>
</tbody>
</table>

(1) The minimum pulley diameter depends on the overall thickness

The data given are obtained using CHIORINO equipment, within CHIORINO laboratories under controlled conditions of 50% relative humidity at +23 degrees centigrade. Alterations can be made without prior notice as may be found necessary.