UL Product iQ™

UZFT2.E360620 - SLEEVING, COATED ELECTRICAL - COMPONENT
Sleeving, Coated Electrical - Component

See General Information for Sleeving, Coated Electrical - Component

RTE DI BRAMBILLA MASSIMO GIORGIO E C SNC
Via Borgo Roldi 49
26025 Pandino, Cr ITALY

<table>
<thead>
<tr>
<th>Cat. No.</th>
<th>Volts (V)</th>
<th>Temp Rating, °C</th>
<th>Color</th>
<th>Oil Resis. (°C)</th>
<th>Flame Rating</th>
</tr>
</thead>
<tbody>
<tr>
<td>GVS-UL 7KV</td>
<td>600</td>
<td>200</td>
<td>red, black</td>
<td>-</td>
<td>VW-1 (Applies to follow size range - Red Color 0.64 through 50 mm and Black Color 10 mm through 50 mm)</td>
</tr>
</tbody>
</table>

Marking: Company name, catalog designation, temperature rating in degrees celsius, voltage rating and date of manufacture on the outside of the spool and on a separate tag on each end of the coated sleeving, or on the bundling wrapper or on the outside of the smallest unit container in which the product is packaged.

Last Updated on 2018-11-04

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