USE

The electrical insulating blanket is used for the protection of workers from accidental contact with live or earthed electrical conductors, apparatus or circuits and avoidance of short circuits on electrical installations. Blankets are fixed by insulated pliers or by adhesive insulating tape.

CHARACTERISTICS

- The insulating blanket is made of translucent polyvinyl.
- The MP-40 is used for operations under low or medium voltage and is in accordance with ST HTA 50D EDF-SERECT specification. When operating on medium voltage installations, do not use the blanket for covering conductive parts connected to the phase. Use the blanket only on parts connected to the earth. Preferably use it to cover supports.

REFERENCE

<table>
<thead>
<tr>
<th>Dimensions (m)</th>
<th>Thickness (mm)</th>
<th>Weight (kg)</th>
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</thead>
<tbody>
<tr>
<td>MP-40</td>
<td>1,3 X 25</td>
<td>0,8</td>
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</table>

CHARACTERISTICS compared to IEC 61112 :2009 standard specifications

- Puncture resistance: In accordance with IEC 61112 class 0 requirements.
- No flame propagation: In accordance with IEC 61112 class 0 requirements.
- Dielectric withstand test 10 kV: In accordance with IEC 61112 class 0 requirements.
- Dielectric test 5 kV: In accordance with IEC 61112 class 0 requirements.