M524-C64 consists of spun ‘C’ glass rod made from 12.5 μm of randomly orientated semi-continuous filament glass fibers. The glass fiber veil is bonded by a modified styrene acrylic resin and is designed to be used as a surfacing tissue for GRP laminates.

**M524-C64**

**DRY-LAID**

**GLASS NONWOVEN**

**FOR SURFACING APPLICATIONS**

**Product Benefits**

- Excellent conformability.
- Great wet-out capability.

### Technical Characteristics

<table>
<thead>
<tr>
<th>PROPERTY</th>
<th>TEST METHOD</th>
<th>SPECIFICATION</th>
<th>NORMAL LIMITATIONS</th>
</tr>
</thead>
<tbody>
<tr>
<td>Area Weight (g/m²)</td>
<td>PTS-L-002</td>
<td>30</td>
<td>33</td>
</tr>
<tr>
<td>Binder Content (%)</td>
<td>PTS-L-003</td>
<td>7.5</td>
<td>9</td>
</tr>
<tr>
<td>Thickness (mm)</td>
<td>PTS-L-007</td>
<td>0.29</td>
<td>0.33</td>
</tr>
</tbody>
</table>

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