### KFML Gages

<table>
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<tr>
<th>Pattern</th>
<th>Leadwire Cable – Type and Shape</th>
<th>Operating Temp. Range</th>
<th>Leadwire Length</th>
<th>Model</th>
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</thead>
<tbody>
<tr>
<td></td>
<td>Silver-clad copper wires</td>
<td>0 to 60°C</td>
<td>25mm</td>
<td>KFML-5-350-C1</td>
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</tbody>
</table>

**KFML-5-350-C1**

**Uniaxial 350Ω**

- **Base Size**: 33 x 7 mm
- **Gage Length**: 5 mm
- **Gage Resistance**: 350Ω
- **Pieces per Pack**: 10

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### Foil Strain Gages for Low-elasticity Materials

The KFML gages use a base with extremely low rigidity, enabling strain measurement of rubber or the similar materials with Young’s modulus lower than approximately 10MPa (1kgf/mm²).