

## Gages for Low-elasticity Materials

# KFML

● Gage Factor

Approx. 2.0

Applicable Adhesives and  
Operating Temperature Ranges

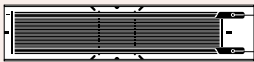
EC-30: 0 to 60°C

CC-33A: 0 to 60°C

### ■ 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/mm<sup>2</sup>).

## KFML Gages ● Uniaxial 350Ω

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

**Uniaxial**

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