



Micro-strain Measuring Gage

KSPL

● Gage Factor Approx. 90

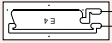
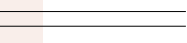
Applicable Adhesives and Operating Temperature Ranges

PC-12: -50 to 150°C
CC-33A: -50 to 120°C

■ Ultralinear Semiconductor Gage

The KSPL gage features a superior linearity of resistance change against strain in a comparatively wide range, thereby making it suitable as a sensing element of transducers.

KSPL Gage ● Uniaxial 60Ω

Pattern	Leadwire Cable – Type and Shape	Operating Temp. Range	Leadwire Length	Model
 KSPL-7-60-E4	<p>Silver-clad copper wires</p> 	-50 to 150°C	25mm	KSPL-7-60-E4

Uniaxial

- Base Size 14 x 5mm
- Gage Length 7 mm
- Gage Resistance 60Ω
- Pieces per Pack 4