



# Series "LF"


## Low Elastic Strain Gauge



Compatible adhesive & Operational temperature  
 CN-E: - 20~ + 80°C

Operational temperature -20~+80°C  
 Temperature compensation range +10~+80°C

### LOW ELASTIC MATERIALS - WOOD, GYPSUM USE

Gauge pattern	Type	Gauge size		Backing		Resistance in Ω
		L	W	L	W	
<p>This is a foil gauge having epoxy resin backing. Its specially designed grid reduces the tightening effect of the gauge to the specimen material.</p> <p>•Single-element (G.F. 2.1 approx.)</p>  <p><b>LFLA-10-11</b></p>		L : length    W : width (Unit : mm)				
	<b>LFLA-10-11</b>	<b>10</b>	<b>3.1</b>	<b>18.5</b>	<b>5.3</b>	<b>120</b>
Each package contains 10 gauges.						

LEADERS IN SENSORS & HEAVY DUTY JOYSTICKS

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