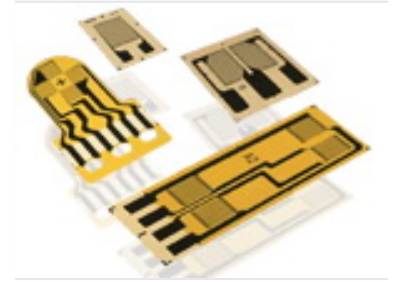


Strain Gauges

Strain gauges measure material deformation when bonded to a surface. They are used for experimental stress analysis and structural health monitoring.



Product Overview

Precision Strain Measurement

These strain gauges are high-precision components designed to measure deformation on surfaces under mechanical stress. They are essential tools for experimental stress analysis and structural health monitoring across various industrial applications. Available in multiple configurations, these gauges provide accurate data capture for rigorous testing environments.

Technical Specifications

Configuration Features

Multiple Sizes • Diverse Configurations

Common Applications

Experimental Stress Analysis, Structural Health Monitoring, Material Deformation Testing

Mounting Technique

Surface bonded