

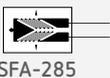
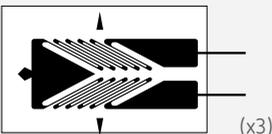


ε Series "SF"



Description

Compatible adhesive & Operational temperature  
 NP-50: - 20~ + 200°C  
 C-1: - 20~ + 200°C CN: - 20~ + 120°C  
 Operational temperature -20~+200°C  
 Temperature compensation range +10~+100°C

AXIAL STRESS MEASUREMENT					
Gauge pattern	Poisson's ratio of specimen	Type	Gauge size L W	Backing L W	Resistance in Ω
<p>This gauge is sensitive not only in axial direction but also in transverse direction and the sensitivity of transverse direction is proportional to the Poisson's ratio of the specimen. Also the gauge is not sensitive to shearing strain. Accordingly the output of the gauge is proportional to the stress of the axial direction. The stress along</p> <p>● Single element</p>   <p>Each package contains 10 gauges. Leadwire-integral service is available on request.</p>			L : length W : width (Unit : mm)		
	0.285	SFA-285-11			
	0.305	SFA-305-17	4	3	9 6 120
	0.330	SFA-330-23			