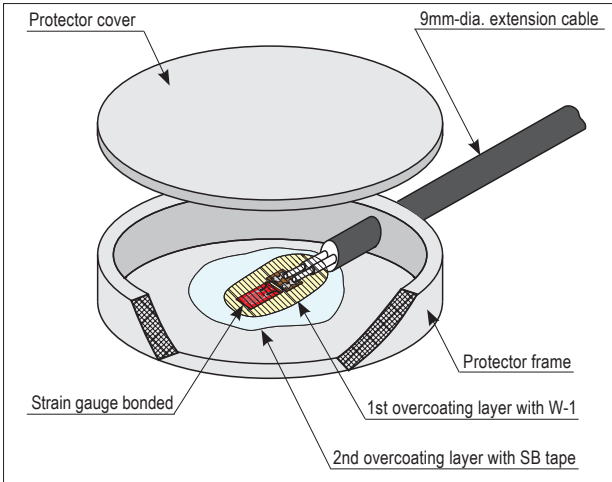
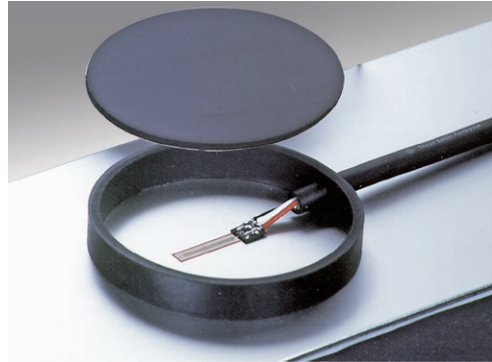




Gauge Protector



This rubber protector is designed to protect gauges which are bonded onto metal surface from the environment for long-term measurement. The strain gauge is packed inside together with the applied adhesive and overcoating materials. The protector is also provided with a hole for cable intake. It allows the entire area to be isolated from ambient conditions which may affect reliable measurement, and enhances the coating performance.



Specifications

Dimensions	Frame: 100mm-dia. (Inner Φ 92mm) x 15mm (Height) Cover: 100mm-dia. x 3mm (Thick)
Operating temperature	-20~+80°C
Extension cable	9mm-dia. cable recommendable



COATING TAPE for reinforcing bar

This tape is specially designed for use as a waterproof coating for strain gauges bonded onto reinforcing bars or other cylindrical surfaces. Coating is achieved by simply taping it onto the surface to save considerable time in comparison with conventional procedures. (A heat gun is required for application.)

Operating temperature: -20~+80°C



Type	Applicable reinforcing bar	Qty. per box	Strain gauges	Size finish (example)	
				Reinforcing bar	Dia. x Width (mm)
CT-D04	D4	10	FLKB-2-11	D4	Φ 10×21
CT-D06	D6	10	FLKB-2-11	D6	Φ 12×21
CT-D10	D10	10	FLKB-2-11	D10	Φ 15×21
CT-D13	D13	10	FLAB-3-11	D13	Φ 19×26
CT-D16	D16	10	FLAB-3-11	D16	Φ 21×26
CT-D25	D19-D25	10	FLAB-3-11	D25	Φ 31×31
CT-D35	D29-D35	10	FLAB-3-11	D32	Φ 37×35

