

## GAUGE PROTECTOR

Coating Materials

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 $\Phi$ 92mm) x 15mm (Height) Cover: 100mm-dia. x 3mm (Thick)
Operating temperature	-20~+80°C
Extension cable	9mm-dia. cable recommendable

