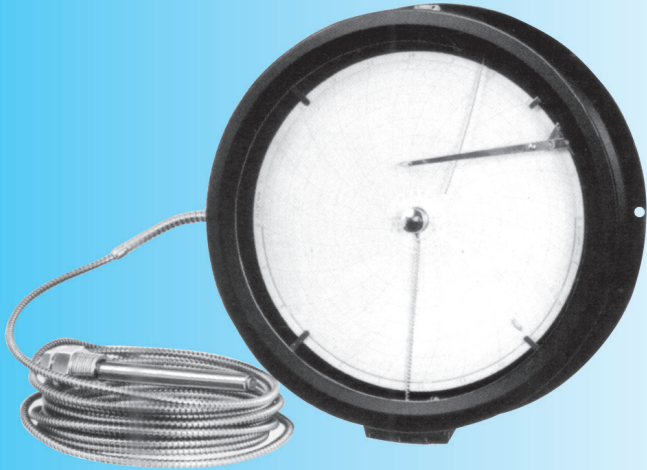


RECORDING THERMOMETER



Variation of temperature related with passage of time is continuously and automatically recorded on the round-shaped chart paper. High precision temperature control can be performed more rationally and efficiently. It is mainly used in the chemical industry.

- **Size** : 200 ϕ / 250 ϕ
- **Temperature range** : $-40^{\circ}\text{C} \sim + 500^{\circ}\text{C}$
- **Recording time** : 6/12/24/168 hours
- **Operating system** : Manual winding system/
Electric system (AC100V 50Hz · 60Hz)
- **Length of capillary** : Standard 3m
- **Dimensions of sensor** : Standard 12 ϕ X 130mm
- **Materials of sensor** : SUS-304/SUS-316
- **Accuracy** : Within $\pm 1/2$ scale of the minimum scale