

## Digital Thermometer

Unit Test carries two types of digital thermometer.

**G 26/A** - the probe is directly connected to the unit. Temperature range: -50 °C to 250 °C.

**G 26/B** - with 1 metre long probe cable that connected to the reading unit. Temperature range: -50 °C to 150 °C.



## Dial Thermometer (Tel-Tru)

Stainless steel made, suitable to measure temperature of fresh mixed concrete and bituminous mixtures.

**G 27/A** Temperature range: 0 ° - 110 °C.

**G 27/B** Temperature range: 0 ° - 250° C. Both types of dial thermometer selectable of length 5", 8" and 12" stem.



## Glass Thermometer

**G 28** Glass made, suitable for general laboratory use.

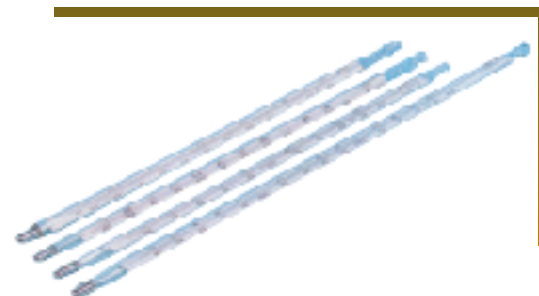
Temperature range: -10 °C to 200 °C

## Rain Gauge

**G 29** Copper made with 127mm diameter rim. Supplied with inner plastic can.

## Soil Hydrometer

**G 30** Glass made with range 0.995 to 1.038g/ml.



## Stop Watch

**G 31/A** Digital type with accuracy 0.1 second.

**G 31/B** Mechanical dial type with accuracy 0.1 second.



## Vernier Calipers

**G 32** Range: 0-152mm x 0.02mm

**G 32/A** Range: 0-200mm x 0.01mm

**G 33** Digital Caliper Range: 0-205mm x 0.02mm

**G 31**

## Heat Resistance Glove

**G 34** Heat resistance glove

**G 35** Rubber glove

