ISO 9001-2015,WHO, FDA, European CE Nortified & ISO-13485 Certified















ASE-1200

URINOMETERS ASE-1201 are used to measure the <u>w:specific gravity</u> of <u>w:urine</u>; one floats the device in a tube of urine and reads off the number at the meniscus.

Description

This urinometer is composed of a float, a weight, and a stem. The float is an air-filled glass tube, ending in the weight on the left and the stem on the right. The weight is a bulb filled with ball bearings embedded in a red solid, probably a glue of some sort. The glass stem extends to the right, and has (calibrated) gradations and numbers marked off to indicate specific gravity measurements.

THERMOMETER LABORATORY ASE-1200

They are widely used in Physics Laboratory, Chemical Laboratory, Education system, Scientific research institutes, Pharmacy Laboratory, Experiment room, petroleum Lab etc.

Features:

- 1)Total Length is 300mm(Approx 12 inches)
- 2) Thermometer fluid: Mercury, blue or red organic liquid.
- 3) Measure range is -10 of 250 degree C or Others Temperature.
- 4) High accurately, Easy reading, Reasonable Price, Using facility
- 5) The way of immersion is partial 76mm or total immersion
- 6)Traditional handwork glass fire and advanced computer aided plot, everlasting amber silk screen printing made of all series of general solid-stem type glass thermometers and etched lab thermometer.

Manufactured By: SUDARSHAN CHEMICALS India 324007 0744-2362345, 09414188018

CE, ISO 9001:2015, WHO, FDA & ISO-13485 CERTIFIED With first prize awarded at Haroti Udyog Mela year 2003