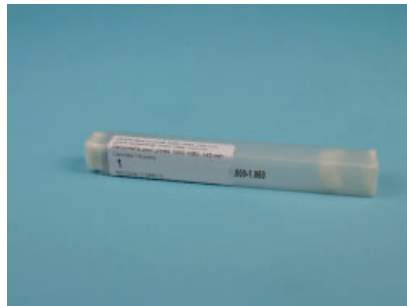


Hydrometers for urines

- 1 | Hydrometers are glass instruments used to determine the density (in Kg/m³) of any kind of solution.
- 2 | They consist of a bulb weighted with plumb and a graduated stem.
- 3 | The bulb sinks more or less in the solution to be analyzed depending on the density of such solution (the lower density of the

liquid, the lower the hydrometer will sink) and the point where the surface of the liquid touches the stem of the hydrometer indicates the density of the solution.

- Glass body, presented in individual case
- In density scale (Kg/m³), calibrated at 20°C



Code	Range (Kg/m ³)	Divisions	Length
KLG017	1000-1060	1	145 mm
KLG019	1000-1060	2	150 mm
KLG021	1000-1060	1	230 mm
KLG023	1000-1040	2	95 mm