



HYDROMETERS FOR URINES

Code KLG017, KLG019, KLG022, KLG023, KLG083

- Hydrometers are glass instruments used to determine the density of the liquids.
- They consist of a bulb weighted with metal and a graduated stem.
- The bulb sinks in the liquid to be analysed depending on the density (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.
- Supplied in individual case
- Calibrated at 20 °C



Without batch
certificate

Code	Range (g/mL)	Divisions	Length (mm)
KLG017	1.000-1.060	0.001	145
KLG019	1.000-1.060	0.001	155
KLG022	1.000-1.060	0.001	230
KLG023	1.000-1.040	0.002	95

With batch
certificate

Code	Range (g/mL)	Divisions	Length (mm)
KLG083	1.000-1.060	0.001	145