Product data sheet



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SPH018 - ALCOHOL HYDROMETER

These Alcohol Hydrometers, for measuring the density of ethanol/water mixtures in kg/m3 at 20°C and are to BS 5470.

All hydrometers can be supplied with UKAS certification, certificate traceable to Recognised National Standard or Statement of Conformity, if required.

Product Features:

- Measures the density of ethanol/water mixtures
- Adjusted at 20°C
- Made in UK

• Supplied in protective, resealable plastic tube

Product Specifications:

Material: Ranges: Max Length: Bulb Diameter: Accuracy: Divisions: Approx Weight: Cations: Soda glass, steel shot ballast, synthetic wax resin See table 300mm 38mm +/- 0.2 kg/m³ 0.2 kg/m³ 172g (including 42g protective plastic tube)

Range	Product No
780 to 800 kg/m ³	10/850/0
800 to 820 kg/m ³	10/851/0
820 to 840 kg/m ³	10/852/0
840 to 860 kg/m ³	10/853/0
860 to 880 kg/m ³	10/854/0
880 to 900 kg/m ³	10/855/0
900 to 920 kg/m ³	10/856/0
920 to 940 kg/m ³	10/857/0
940 to 960 kg/m ³	10/858/0
960 to 980 kg/m ³	10/859/0
980 to 1000 kg/m ³	10/860/0

Measurement for life.