Product data sheet





+44 (0)1946 816600



SPH003 - SPECIAL PURPOSE SPECIFIC GRAVITY HYDROMETER - BAUMÉ HYDROMETERS

The Baumé hydrometers listed are for liquids heavier than water. Zero degrees Baumé equates to an SG $60/60^{\circ}$ F of 1.00. This scale uses the accepted relationship for degrees Baumé where:

1 = 145 - 145

5 - <u>145</u> SG 60/60°F

The instruments are all 250mm long and are adjusted at 15.6°C (60°F) and suitable for medium surface tension liquids. All hydrometers can be supplied with UKAS certification, certificate traceable to Recognised National Standard or Statement of Conformity, if required.

Product features:

- Adjusted at 60°F (15.6°C)
- 250mm long*
- Made in UK
- Supplied in protective, resealable plastic tube

Product specifications:

Material: Soda glass, steel shot ballast, synthetic wax resin

Ranges:See table belowAccuracy:See table belowDivisions:See table below

Overall length: 250mm *(except 10/202/0 - 305mm)
Approx weight: 36g (including 11g protective plastic tube)

Range	Divisions	Accuracy	Product number
0 to 30	0.5	+/- 1.0	10/200/0
0 to 50	1.0	+/- 2.0	10/201/0
0 to 70	1.0	+/- 2.0	10/202/0
0 to 10	0.1	+/- 0.2	10/203/0
10 to 20	0.1	+/- 0.2	10/204/0
20 to 30	0.1	+/- 0.2	10/205/0
30 to 40	0.1	+/- 0.2	10/206/0
40 to 50	0.1	+/- 0.2	10/207/0
50 to 60	0.1	+/- 0.2	10/208/0
60 to 70	0.1	+/- 0.2	10/209/0

^{*(}except 10/202/0 - 305mm)

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