


# Product data sheet

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## BSH006 - BS 718 : 1960 SPECIFIC GRAVITY HYDROMETERS - S60/60F L50 SP HYDROMETERS

BS 718 : 1960 is generally aligned with ISO 650.

This sub-series has a greater accuracy than the standard L50 Series, and is only available over a limited range. The length is 335mm and the range span covers 0.050 S60/60F with divisions to 0.0005 S60/60F. They are adjusted at 60/60°F and suitable for low surface tension.

This sub-series is commonly used in the Petroleum industry and corresponds to IP 160.

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

### Product features:

- Higher accuracy than standard L50 series
- Adjusted at 60/60°F
- 335mm long
- Made in UK
- Supplied in protective, resealable plastic tube

### Product specifications:

<b>Material:</b>	Soda glass Steel shot ballast Synthetic wax resin
<b>Ranges:</b>	See table
<b>Range span:</b>	0.050
<b>Divisions:</b>	0.0005 S60/60°F
<b>Accuracy:</b>	0.0003 S60/60°F
<b>Overall length:</b>	335mm
<b>Bulb diameter:</b>	27mm
<b>Approx weight:</b>	103g (incl. 47g protective plastic tube)

Range S60/60F	To suit surface tension	Product number
0.60 to 0.65	Low	10/460/5
0.65 to 0.70		10/461/5
0.70 to 0.75		10/462/5
0.75 to 0.80		10/463/5
0.80 to 0.85		10/464/5
0.85 to 0.90		10/465/5
0.90 to 0.95		10/466/5
0.95 to 1.00		10/467/5
1.00 to 1.05		10/468/5
1.05 to 1.10		10/469/5



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