

## **Product data sheet**



**Product** 

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## **GPHM - GENERAL PURPOSE SPECIFIC GRAVITY HYDROMETER M50 SERIES**

Range

The specific gravity 60/60°F scale compares the relative density of a given liquid with that of water, at 60°F (15.6°C). The instruments listed are similar to hydrometers included in ISO 650 and in the (now superseded) 1960 issue of British Standard 718.

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

## **Product features:**

- · Compares the relative density of a given liquid with that of water
- Adjusted at 60°F (15.6°C)
- 270mm long
- · Made in UK
- Supplied in protective, resealable plastic tube

## **Product specifications:**

Material: Soda glass

Steel shot ballast

Synthetic wax resin

Ranges: See table
Range span: 0.050°
Divisions: 0.001°
Overall length: 270mm
Bulb diameter: 20 - 24mm
Approx weight: 42g

(incl. 14g protective

plastic tube)

Range	10 Suit	Floudet
°SG	Surface Tension	Number
0.60 to 0.65°SG	Low	10/960/0
0.65 to 0.70°SG		10/961/0
0.70 to 0.75°SG		10/962/0
0.75 to 0.80°SG		10/963/0
0.80 to 0.85°SG		10/964/0
0.85 to 0.90°SG		10/921/0
0.90 to 0.95°SG		10/922/0
0.95 to 1.00°SG		10/923/0
1.00 to 1.05°SG	Medium	10/924/0
1.05 to 1.10°SG		10/925/0
1.10 to 1.15°SG		10/926/0
1.15 to 1.20°SG		10/927/0
1.20 to 1.25°SG		10/928/0
1.25 to 1.30°SG		10/929/0
1.30 to 1.35°SG		10/930/0
1.35 to 1.40°SG		10/931/0
1.40 to 1.45°SG		10/932/0
1.45 to 1.50°SG		10/970/0
1.50 to 1.55°SG		10/971/0
1.55 to 1.60°SG		10/972/0
1.60 to 1.65°SG		10/973/0
1.65 to 1.70°SG		10/974/0
1.70 to 1.75°SG		10/975/0
1.75 to 1.80°SG		10/976/0
1.80 to 1.85°SG		10/977/0
1.85 to 1.90°SG		10/978/0
1.90 to 1.95°SG		10/979/0
1.95 to 2.00°SG		10/980/0

To suit



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