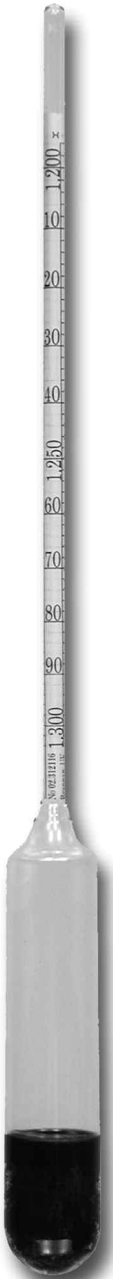




Product Data Sheet

Series M100 - BS 718 : 1991 Density Hydrometers

Adjusted at 20°C, these hydrometers have a range span of 0.100g/ml with a length of 250mm and are divided every 0.002g/ml. BS 718 : 1991 is generally aligned with ISO 387 and ISO 649.



Product Specifications:

- Material:** Soda glass
Steel shot ballast
Synthetic wax resin
- Ranges:** See table
- Range:** 0.100 g/ml at 20°C
- Accuracy:** 0.002 g/ml
- Divisions:** 0.002 g/ml
- Overall Length:** 250mm
- Bulb Diameter:** 18 - 20mm
- Approx Weight:** 42g (including protective plastic tube)

Standard Product Numbers:

Range g/ml	To suit Surface Tension	M100 Product No
0.60 to 0.70	Low	10/400/0
0.70 to 0.80		10/401/0
0.80 to 0.90		10/402/0
0.90 to 1.00		10/403/0
1.00 to 1.10	Medium	10/404/0
1.10 to 1.20		10/405/0
1.20 to 1.30		10/406/0
1.30 to 1.40		10/407/0
1.40 to 1.50		10/408/0
1.50 to 1.60		10/409/0
1.60 to 1.70		10/410/0
1.70 to 1.80		10/411/0
1.80 to 1.90		10/412/0
1.90 to 2.00	10/413/0	

Image shows
10/406/0

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