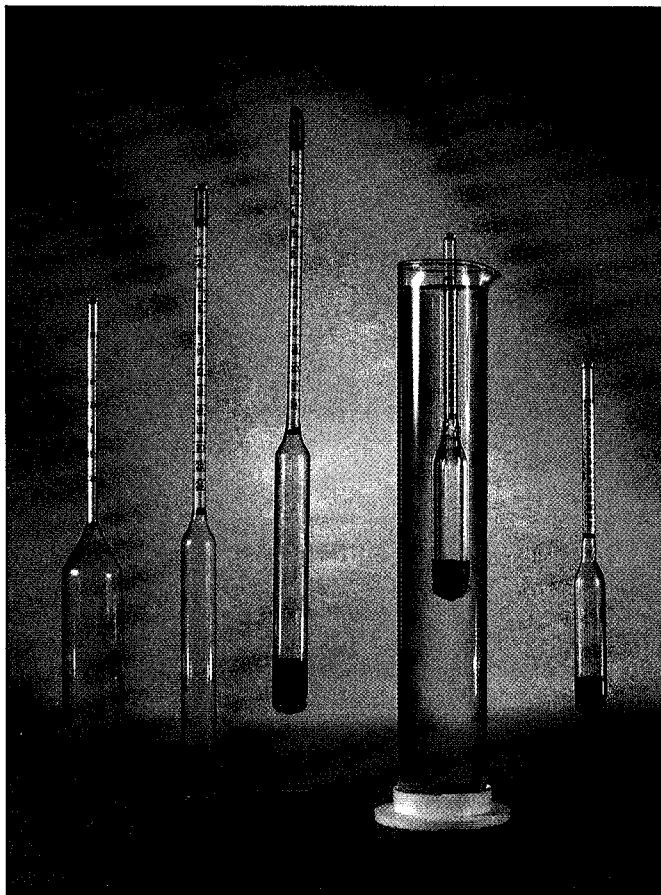


General Purpose Hydrometers

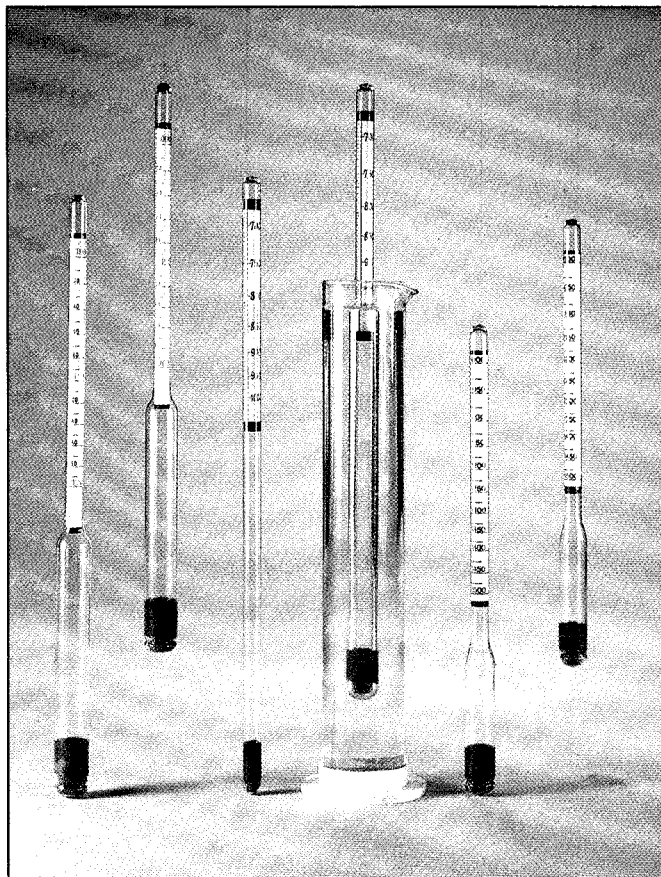


Relative Density/Specific Gravity models calibrated for use at 60°F (15.6°C) unless otherwise stated.

Most models shown can also be calibrated at 84°F (28.9°C) to special order. Replace /0 at the end of the Product Number shown with /1 if this calibration is required.

Scale markings other than Specific Gravity may be available. Please ask.

Rangefinder Models			
Length	Range	Divisions	Product No.
340mm	0.700 — 2.000	0.010	10/550/0
300mm	0.700 — 1.000	0.005	10/530/0
210mm	1.000 — 1.500	0.005	10/531/0
270mm	1.500 — 2.000	0.005	10/532/0
250mm	1.000 — 2.000	0.010	10/551/0
Wide Range 200 Models			
290mm	0.600 — 0.800	0.002	10/500/0
290mm	0.800 — 1.000	0.002	10/501/0
290mm	1.000 — 1.200	0.002	10/502/0
290mm	1.200 — 1.400	0.002	10/503/0
290mm	1.400 — 1.600	0.002	10/504/0
290mm	1.600 — 1.800	0.002	10/505/0
290mm	1.800 — 2.000	0.002	10/506/0



Twaddle Hydrometers

For liquids heavier than water. Adjusted at 60°F (15.6°C).

Length	Range & No.	Divisions	Product No.
160mm	0 — 24° (1)	1.0	10/101/0
160mm	24 — 48° (2)	1.0	10/102/0
160mm	48 — 74° (3)	1.0	10/103/0
160mm	74 — 102° (4)	1.0	10/104/0
160mm	102 — 138° (5)	1.0	10/105/0
300mm	24 — 48° (2)	1.0	10/152/0
300mm	48 — 74° (3)	1.0	10/153/0
300mm	102 — 138° (5)	1.0	10/155/0

Latexometer

For testing rubber. Adjusted at 84°F (28.9°C).

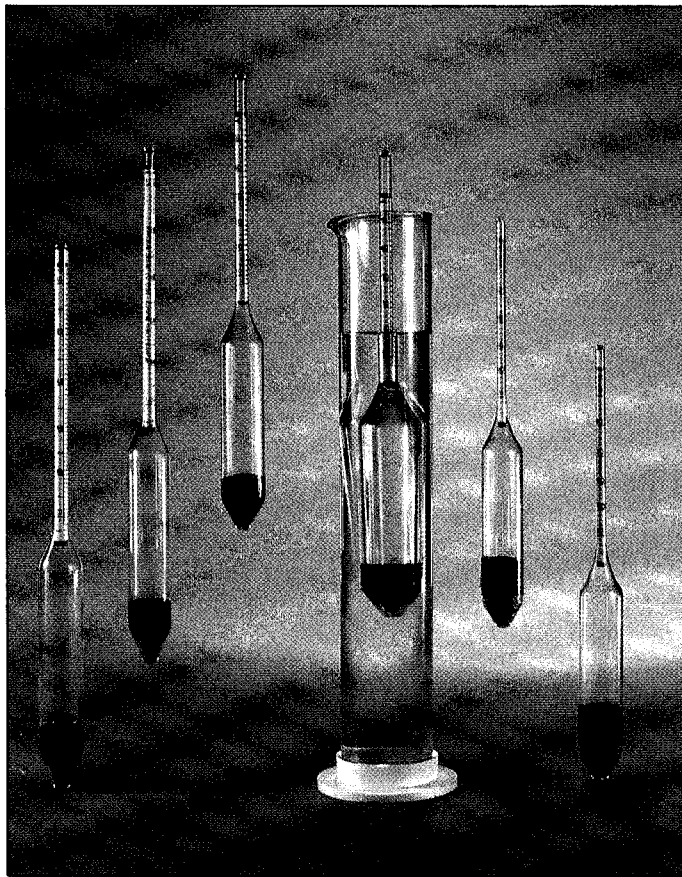
240mm	50 — 450 gms/litre	10 gms	10/611/0
240mm	50 — 250 gms/litre	10 gms	10/612/0

Hydrometer Jars

Glass sampling jars in two sizes. Strong balanced bases and toughened pouring lips.

Int. Length	Int. Diameter	Product No.
250mm	50mm	10/901/0
320mm	75mm	10/902/0

B.S. 718 Hydrometers



Ranges **0.600 — 0.900** are adjusted for low surface tension, those from **0.900 — 1.300** for medium surface tension and those from **1.300 — 2.000** for high surface tension. Normally supplied calibrated at 20°C.

Series M.100 — Divided in 0.002. Length: 250mm	
Range	Product No.
0.600 — 0.700	10/400/0
0.700 — 0.800	10/401/0
0.800 — 0.900	10/402/0
0.900 — 1.000	10/403/0
1.000 — 1.100	10/404/0
1.100 — 1.200	10/405/0
1.200 — 1.300	10/406/0
1.300 — 1.400	10/407/0
1.400 — 1.500	10/408/0
1.500 — 1.600	10/409/0
1.600 — 1.700	10/410/0
1.700 — 1.800	10/411/0
1.800 — 1.900	10/412/0
1.900 — 2.000	10/413/0

Series S.50 — Divided in 0.002; M.50 in 0.001; and L.50 in 0.0005			
Range	S.50 Length 190mm	M.50 Length 270mm	L.50 Length 335mm
0.600 — 0.650	10/300/0	10/330/0	10/360/0
0.650 — 0.700	10/301/0	10/331/0	10/361/0
0.700 — 0.750	10/302/0	10/332/0	10/362/0
0.750 — 0.800	10/303/0	10/333/0	10/363/0
0.800 — 0.850	10/304/0	10/334/0	10/364/0
0.850 — 0.900	10/305/0	10/335/0	10/365/0
0.900 — 0.950	10/306/0	10/336/0	10/366/0
0.950 — 1.000	10/307/0	10/337/0	10/367/0
1.000 — 1.050	10/308/0	10/338/0	10/368/0
1.050 — 1.100	10/309/0	10/339/0	10/369/0
1.100 — 1.150	10/310/0	10/340/0	10/370/0
1.150 — 1.200	10/311/0	10/341/0	10/371/0
1.200 — 1.250	10/312/0	10/342/0	10/372/0
1.250 — 1.300	10/313/0	10/343/0	10/373/0
1.300 — 1.350	10/314/0	10/344/0	10/374/0
1.350 — 1.400	10/315/0	10/345/0	10/375/0
1.400 — 1.450	10/316/0	10/346/0	10/376/0
1.450 — 1.500	10/317/0	10/347/0	10/377/0
1.500 — 1.550	10/318/0	10/348/0	10/378/0
1.550 — 1.600	10/319/0	10/349/0	10/379/0
1.600 — 1.650	10/320/0	10/350/0	10/380/0
1.650 — 1.700	10/321/0	10/351/0	10/381/0
1.700 — 1.750	10/322/0	10/352/0	10/382/0
1.750 — 1.800	10/323/0	10/353/0	10/383/0
1.800 — 1.850	10/324/0	10/354/0	10/384/0
1.850 — 1.900	10/325/0	10/355/0	10/385/0
1.900 — 1.950	10/326/0	10/356/0	10/386/0
1.950 — 2.000	10/327/0	10/357/0	10/387/0