

Hydrometers, Twaddle

Available in two lengths with single degree subdivisions. Adjusted for use at 15.6°C. For medium surface tension liquids.

Cat. No.	Twaddle No.	Code	Range
Length 160mm			
HY/35602	No1	10/101/0	0 - 24
HY/35604	No2	10/102/0	24 - 48
HY/35606	No3	10/103/0	48 - 74
HY/35608	No4	10/104/0	74 - 102
HY/35610	No5	10/105/0	102 - 138
HY/35612	No6	10/106/0	138 - 170
Length 300mm			
HY/35622	No1	10/151/0	0 - 24
HY/35624	No2	10/152/0	24 - 48
HY/35626	No3	10/153/0	48 - 74
HY/35628	No4	10/154/0	74 - 102
HY/35630	No5	10/155/0	102 - 138



HY/356



HY/35406

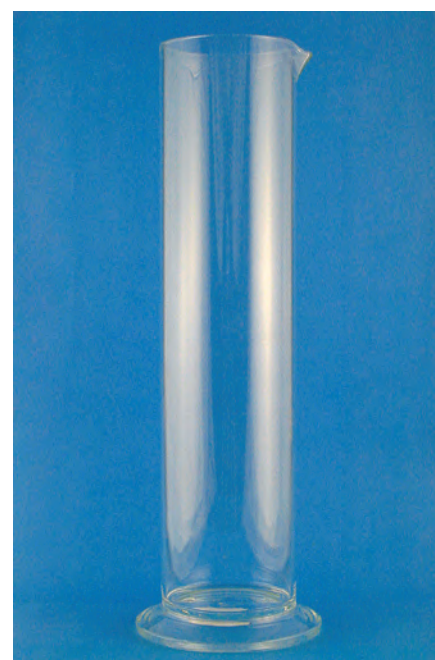
Hydrometers, wide range, 200° range divided in 0.002° SG

Cat. No.	Code	Range	Surface Tension
HY/35402	10/500/0	0.600 - 0.800	Low
HY/35404	10/501/0	0.800 - 1.000	Low
HY/35406	10/502/0	1.000 - 1.200	Low
HY/35408	10/503/0	1.200 - 1.400	Low
HY/35410	10/504/0	1.400 - 1.600	Medium
HY/35412	10/505/0	1.600 - 1.800	Medium
HY/35414	10/506/0	1.800 - 2.000	Medium

Hydrometer jars, glass

Ungraduated with spout.

Cat. No.	Size, mm	Approx capacity, ml
HJ/52002	200 x 38 dia.	165
HJ/52004	200 x 50 dia.	300
HJ/52006	250 x 50 dia.	375
HJ/52008	300 x 50 dia.	450



HJ/5200

Hygrometers

Thermo-Hygrometer, memory

Desktop thermo-hygrometer featuring a large, easy to read display, minimum and maximum reading for both temperature and humidity are in an internal memory. Readings can be obtained and reset with the push of a button.

The unit can be mounted on a vertical flat surface by means of a key-way on the back, alternatively, it can be placed on a desk, benchtop or shelf by using the flip-out stand.

Technical Specifications

Humidity range	30 to 90%RH
Temperature range	-10 to 50°C
Resolution	1%RH, 0.1°C
Accuracy	±5%RH (50-80%RH) ±8%RH (others) ±1°C (0 to 40°C) ±2°C (others)
Power	1 x 1.5V AA Alkaline battery (ALR-6)
Dimensions	100 x 20 x 135mm
Weight	143g

Cat. No.	Description
HU/97204	Thermo-hygrometer, -10 -50°C, 30-90%RH



HU/97204