

## Hydrometers, general purpose, short



General purpose hydrometers without thermometer.

- Calibration temperature: 20 °C
- Reading below the meniscus

Length 160 mm

Range (g/ml)	Division (g/ml)	Length (mm)	Pk	Cat. No.
0,760 - 0,820	0,001	160	1	614-0204
0,820 - 0,880	0,001	160	1	614-0205
0,880 - 0,940	0,001	160	1	614-0206
0,940 - 1,000	0,001	160	1	614-0207
1,000 - 1,060	0,001	160	1	614-0208
1,060 - 1,120	0,001	160	1	614-0209
1,120 - 1,180	0,001	160	1	614-0210
1,180 - 1,240	0,001	160	1	614-0211
1,240 - 1,300	0,001	160	1	614-0212
1,300 - 1,360	0,001	160	1	614-0213
1,360 - 1,420	0,001	160	1	614-1654
1,420 - 1,480	0,001	160	1	614-1655
1,480 - 1,540	0,001	160	1	614-1656

## Hydrometers for mineral oils



With thermometer (−10 to +60 °C) contained within the stem.

- Calibration temperature: 15 °C

Length: 400 mm

Range (g/ml)	Division (g/ml)	Length (mm)	Pk	Cat. No.
0,610 - 0,700	0,001	400	1	614-0428
0,680 - 0,770	0,001	400	1	614-0429
0,750 - 0,840	0,001	400	1	614-0430
0,820 - 0,910	0,001	400	1	614-0431
0,890 - 0,990	0,001	400	1	614-0432

## Hydrometers, Baumé



Without thermometer.

- Calibration temperature: 15 °C.

Range (°Bé)	Division	Length (mm)	Pk	Cat. No.
0 - 5	0,1°	260	1	614-0305
0 - 10	0,5°	220	1	614-0310
0 - 15	1,0°	220	1	614-0561
0 - 20	1,0°	220	1	614-0562
0 - 30	1,0°	240	1	614-0563
0 - 40	1,0°	280	1	614-0564
0 - 50	1,0°	280	1	614-0565
0 - 70	1,0°	280	1	614-0568



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