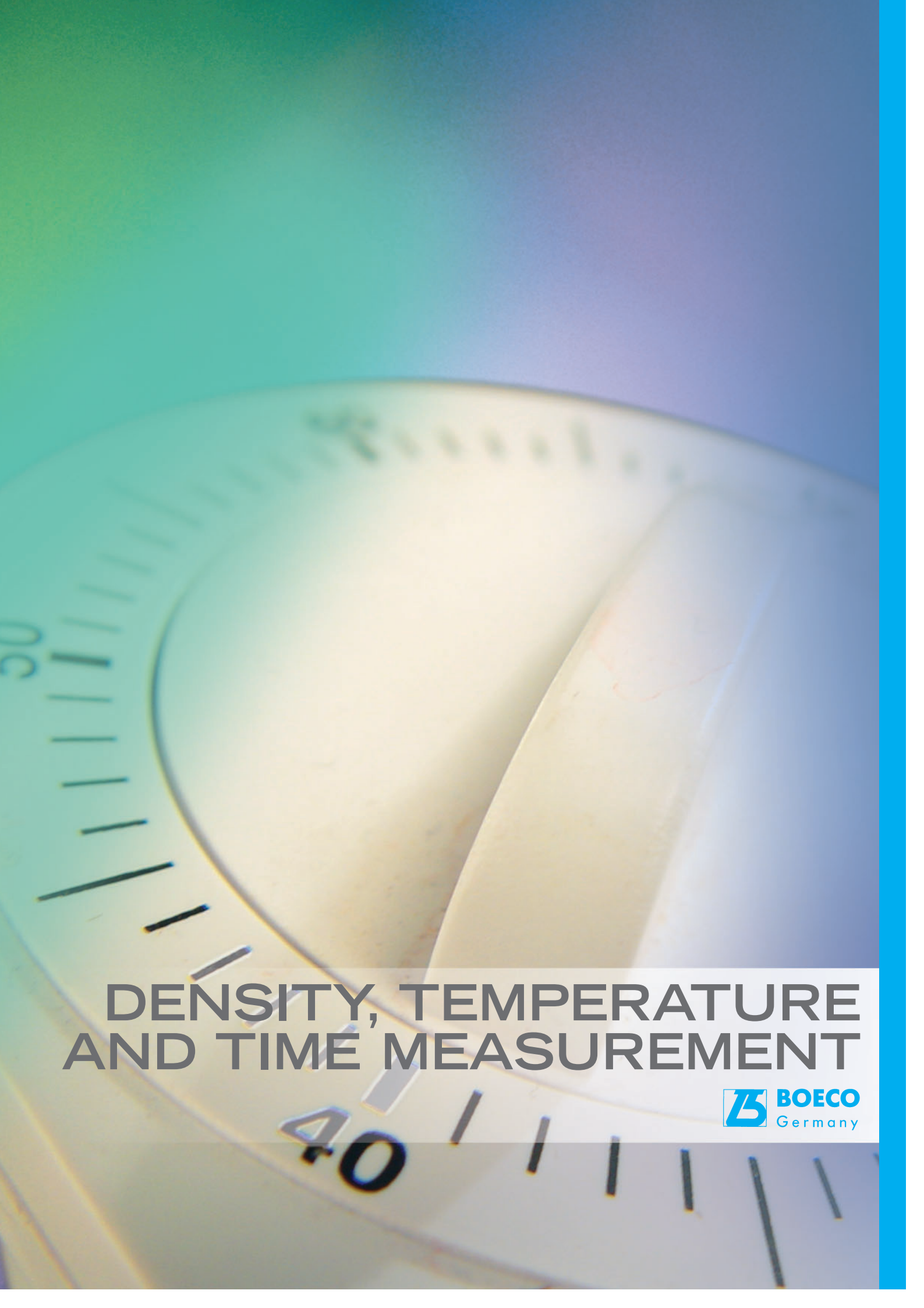




DENSITY, TEMPERATURE AND TIME MEASUREMENT

 **BOECO**
Germany

BOECO HYDROMETERS

DENSITY HYDROMETERS

without thermometer, reference temperature 20°C (27,5°C upon request)
Nominal range 0.100 g/cm³ divided in 0,001

Range g/cm ³	mm	Code
0.600-0.700	300	BOE 6700
0.700-0.800	300	BOE 6701
0.800-1.000	300	BOE 6702
0.900-1.000	300	BOE 6703
1.000-1.100	300	BOE 6704
1.100-1.200	300	BOE 6705
1.200-1.300	300	BOE 6706
1.300-1.400	300	BOE 6707
1.400-1.500	300	BOE 6708
1.500-1.600	300	BOE 6709
1.600-1.700	300	BOE 6710
1.700-1.800	300	BOE 6711
1.800-1.900	300	BOE 6712
1.900-2.000	300	BOE 6713
2.000-2.100	300	BOE 6714



BOE 6707

DENSITY HYDROMETERS

without thermometer, reference temperature 20°C (27,5°C upon request)
Nominal range 0.200 g/cm³ divided in 0,002

Range g/cm ³	mm	Code
0.600-0.800	320	BOE 6960
0.800-1.000	280	BOE 6961
1.000-1.200	280	BOE 6962
1.200-1.400	280	BOE 6963
1.400-1.600	280	BOE 6964
1.600-1.800	280	BOE 6965
1.800-2.000	280	BOE 6966



BOE 6960

DENSITY HYDROMETERS

without thermometer, reference temperature 20°C (27,5°C upon request)
Nominal range 0.300/0.400/0.500 g/cm³ divided in 0,005

Range g/cm ³	mm	Code
0.700-1.000	320	BOE 7000
1.000-1.300	280	BOE 7001
1.300-1.600	280	BOE 7002
1.000-1.500	280	BOE 7004
1.500-2.000	280	BOE 7005
2.000-2.500	280	BOE 7040
2.500-3.000	280	BOE 7041
3.000-3.500	280	BOE 7042
3.500-4.000	280	BOE 7043

UNIVERSAL-DENSITY HYDROMETERS

without thermometer, reference temperature 20°C (27,5°C upon request)

Range g/cm ³	mm	Code
0.700-2.000	330	BOE 7020
1.000-2.000	280	BOE 7021

UNIVERSAL-HYDROMETERS AND BAUME-SCALE

without thermometer, reference temperature 20°C (27,5°C upon request)

Range g/cm ³	mm	Code
0.700-2.000	330	BOE 7019
1.000-2.000	280	BOE 7022

ASTM E100 HYDROMETERS

Specific Gravity 82H-90H
Nominal Range 0..50/0.0005
Temp. 60/60 °F

Range		mm	Code
0.600-6.500		330	BOE 6149
0.650-0.700	82H	330	BOE 6150
0.700-0.750	83H	330	BOE 6151
0.750-0.800	84H	330	BOE 6152
0.800-0.850	85H	330	BOE 6153
0.850-0.900	86H	330	BOE 6154
0.900-0.950	87H	330	BOE 6155
0.950-1.000	88H	330	BOE 6156
1.000-1.050	89H	330	BOE 6157
1.050-1.100	90H	330	BOE 6158
0.950-1.100	98H	330	BOE 6165

ASTM E100 SOIL-HYDROMETERS

for the determination of particle size distribution in soil
Standard Temp. 68/68 °F

Range		mm	Code
0.995-1.038/0,001	151 H	280	BOE 6050
-5 - +60/1	152 H	280	BOE 6055

BRIX-HYDROMETERS

without thermometer, reference temperature 20°C (27,5° upon request)
Nominal range 10/1,0 Brix

Range °Brix	mm	Code
00-10	220	BOE 1300
10-20	220	BOE 1301
20-30	220	BOE 1302
30-40	220	BOE 1303
40-50	220	BOE 1304
50-60	220	BOE 1305
60-70	220	BOE 1306
70-80	220	BOE 1307
80-90	220	BOE 1308



BOE 6055



BOE 1300



BOE 4082



BOE 4054

LACTOMETERS

plain form, type Quevenne "Original"

Range 15-40/1,0, reference temperature 20°C (15°C upon request)

Range	mm	Code
15-40	210	BOE 4080

THERMO-LACTOMETERS

type Quevenne "Original" with thermometer in stem

Thermo range 0-40/1,0°C

Range 15-40/1,0, reference temperature 20°C (15°C upon request)

Range	mm	Code
15-40	300	BOE 4082
15-40	230	BOE 4083

LACTOMETERS

plain form, type Gerber "Original"

Range 1.020-1.040/0.0005

reference temperature 20°C (15°C, 27,5°C upon request)

Range g/ml	mm	Code
1.020-1.040	230	BOE 4054

THERMO-LACTOMETERS

type Gerber "Original" with thermometer in stem

Thermo range 0-40/1,0°C

Range 1.020-1.040/0.0005

reference temperature 20°C (15°C, 27,5°C upon request)

Range g/ml	mm	Code
1.020-1.040	320	BOE 4058

ALCOHOLOMETERS

Commercial grade, reference temperature 20 °C

Range 0 - 100/1,0

%vol	mm	Code
0-100	265	BOE 2910
0-100 dual scale	265	BOE 2970

THERMO-ALCOHOLOMETERS

Commercial grade, reference temperature 20°C

Range 0 - 100/1,0

%vol	mm	Code
0-100	290	BOE 2912

ALCOHOLOMETERS

Typ Gay-Lussac

standard temperature 15 °C

Range %vol Gl	mm	Code
0-100	265	BOE 2944

THERMO-ALCOHOLOMETERS

Type Gay-Lussac

standard temperature 15 °C

Range %vol Gl	mm	Code
0-100	290	BOE 2946

ALCOHOLOMETERS

Type Richter + Tralles

standard temperature 20 °C

%vol %mas	mm	Code
0-100	265	BOE 2940

THERMO-ALCOHOLOMETERS

Type Richter + Tralles

standard temperature 20 °C

%vol %mas	mm	Code
0-100	290	BOE 2942

ALCOHOLOMETERS EC CLASS II

standard temperature 20 °C

Nominal Range 10% / 0,1% vol.

Range %vol	mm	Code
00-10	360	BOE 2610
10-20	360	BOE 2611
20-30	360	BOE 2612
30-40	360	BOE 2613
35-45	260	BOE 2620
40-50	360	BOE 2614
50-60	360	BOE 2615
60-70	360	BOE 2616
70-80	360	BOE 2617
80-90	360	BOE 2618
90-100	360	BOE 2619



BOE 2944



BOE 2940

BAUMÉ-HYDROMETERS

plain form, without thermometer,
reference temperature 20°C (15°C, 27,5°C upon request)
Nominal range 10/1,0

Range Be	mm	Code
00-10	220	BOE 1810
10-20	220	BOE 1811
20-30	220	BOE 1812
30-40	220	BOE 1813
40-50	220	BOE 1814
50-60	220	BOE 1815
60-70	220	BOE 1816



BOE 1831

BAUMÉ-HYDROMETERS

plain form, without thermometer, nominal range 10/0,1
reference temperature 20°C (15°C, 27,5°C upon request)

Range Be	mm	Code
00-10	280	BOE 1830
10-20	280	BOE 1831
20-30	280	BOE 1832
30-40	280	BOE 1833
40-50	280	BOE 1834
50-60	280	BOE 1835
60-70	280	BOE 1836

BAUMÉ-HYDROMETERS

plain form, without thermometer, Nominal range 20/1,0
reference temperature 20°C (15°C, 27,5°C upon request)

Range Be	mm	Code
00-20	240	BOE 1980
20-40	240	BOE 1981
40-60	240	BOE 1982
10-30	240	BOE 1985
30-50	240	BOE 1986
50-70	240	BOE 1987

BAUMÉ-HYDROMETERS

plain form, without thermometer, nominal range 20/0,1
reference temperature 20°C (15°C, 27,5°C upon request)

Range Be	mm	Code
00-20	330	BOE 2030
20-40	330	BOE 2031
40-60	330	BOE 2032
10-30	330	BOE 2035
30-50	330	BOE 2036
50-70	330	BOE 2037

BAUMÉ-HYDROMETERS

plain form, without thermometer, range finder,
reference temperature 20°C (15°C, 27,5°C upon request)
Nominal range / 1,0

Range Be	mm	Code
00-50	250	BOE 2115
00-70	250	BOE 2126



BOE 7019

TIMER

MECHANICAL TIMER

0-60 min, sec alarm, Housing color white/blue

Code

EUR 124/1650.00

Packing

12 pcs. / carton



MECHANICAL STOPWATCH

addition timer, 1/5 sec, 60 min., 16 Jewels

Scale division value: Seconds: 0,2 (1/5) sec. Minute counter: 1,0 min.

Scale display: Seconds: 60 sec. Minute counter: 60 min.

Code

BOE 250



DIGITAL STOPWATCH

water resistant, 30 min, 1/100 sec. Time, calendar and alarm, with battery

Code

BOE 240



DIGITAL TIMER

Count down 99 min, 59 sec, alarm when countdown reaches

"zero", magnet, silver, with battery

Code

BOE 200



DIGITAL TIMER

Count down/up timer, 99 min, 59 sec, alarm when countdown reaches

"zero", magnet, blue, with battery

Code

BOE 210



2-LINE DIGITAL TIMER, JUMBO DISPLAY

2 independent timers in one model. Count down/Count up timer and clock in one. Count down 99 min, 59 sec, Alarm when countdown reaches "zero", Clip for hanging and standing, magnet, with battery

Code

BOE 220



3-LINE DIGITAL TIMER, JUMBO DISPLAY

Displays current time, alarm time and month & date or 3 channels timer timing. Count down 99 min, 59 sec, Alarm when countdown reaches

"zero", Distinct alarms for each channel. Clip for hanging and standing, magnet, with battery

Code

BOE 225



DIGITAL THERMOMETERS



DIGITAL POCKET THERMOMETER

- 50°C to + 300°C / 0,1°C

Measuring probe st. steel, 120mm and protective plastic sleeve.

Min/Max memory, Measuring time 1 or 10 sec.

Selectable °C/°F, with battery

Code

BOE 310



DIGITAL WATERPROOF THERMOMETER

- 50°C to + 300°C

Resolution: $\pm 0,1^{\circ}\text{C}$ for $19,9^{\circ}$ for $19,9^{\circ}$ till $+199,9^{\circ}$, otherwise 1°C

Accuracy $\pm 1^{\circ}\text{C}$ in the range of 151°C till $+250^{\circ}\text{C}$, otherwise $\pm 2^{\circ}\text{C}$.

130 mm Stainless Steel temperature sensor probe, with 1 metre wire

Alarm at high-/low temperature

Selectable °C/°F, with battery

Max/Min (°F/°C) Memory recalling

One hour auto shut off

Code

BOE 305



DIGITAL MIN/MAX THERMOMETER

Display: selectable In- or Out-temperature with memory, without battery

Measuring range:

IN: - 5°C to $+50^{\circ}\text{C}$ / 1°C

OUT: - 50°C to $+70^{\circ}\text{C}$ / 1°C

Code

BOE 320



DIGITAL THERMO- / HYGROMETER

Dual LCD display with indoor temp. and relative

indoor humidity at the same time. Measuring range:

Indoor temp.: 0°C to $+50^{\circ}\text{C}$ / 1°C

Rel. humidity indoor: 25% to 95%/1%

Code

BOE 330