

## BRIX-HYDROMETERS

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

| Range °Brix | mm  | Code     |
|-------------|-----|----------|
| 0-10        | 260 | BOE 1330 |
| 10-20       | 260 | BOE 1331 |
| 20-30       | 260 | BOE 1332 |
| 30-40       | 260 | BOE 1333 |
| 40-50       | 260 | BOE 1334 |
| 50-60       | 260 | BOE 1335 |
| 60-70       | 260 | BOE 1336 |
| 70-80       | 260 | BOE 1337 |
| 80-90       | 260 | BOE 1338 |

## BRIX-HYDROMETERS

with thermometer, reference temperature 20°C (27,5°C upon request)  
Nominal range 10/0,1 Brix, Thermo range 0-40 °C/1,0 °C, with red filling liquid in the body

| Range °Brix | mm  | Code     |
|-------------|-----|----------|
| 0-10        | 350 | BOE 1340 |
| 10-20       | 350 | BOE 1341 |
| 20-30       | 350 | BOE 1342 |
| 30-40       | 350 | BOE 1343 |
| 40-50       | 350 | BOE 1344 |
| 50-60       | 350 | BOE 1345 |
| 60-70       | 350 | BOE 1346 |
| 70-80       | 350 | BOE 1347 |
| 80-90       | 350 | BOE 1348 |

BOE 4085



## 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 with red filling liquid in the body  
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 | 280 | BOE 4079 |
| 15-40 | 280 | BOE 4085 |

BOE 4054



## 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 with thermometer with red filling liquid in the body  
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 | 280 | BOE 4052 |