

Precision hydrometer according to Baumé;

Without thermometer.

With thermometer:

No

| Min. measured value °Bé | Max. measured value °Bé | Measured range | Division °Bé | Length mm | Reference temperature °C | PK |
|----------------------------|----------------------------|----------------|-----------------|--------------|-----------------------------|----|
| | 10 | 0 ... 10 °Bé; | 0.1 | 270 | 20 | 1 |
| 20 | 30 | 20 ... 30 °Bé; | 0.1 | 270 | 20 | 1 |
| 40 | 50 | 40 ... 50 °Bé; | 0.1 | 270 | 20 | 1 |
| | 30 | 0 ... 30 °Bé; | 1 | 250 | 20 | 1 |
| | 50 | 0 ... 50 °Bé; | 1 | 250 | 20 | 1 |
| | 70 | 0 ... 70 °Bé; | 1 | 250 | 20 | 1 |
| 10 | 20 | 10 ... 20 °Bé; | 0.5 | 220 | 15 | 1 |

Alternativen:

Hydrometers, Baumé / GECO Gering

Salinometers, Bischoff type / GECO Gering

Hydrometers, relative density (S.G.) / GECO Gering

Hydrometers, lime water Ca(OH)₂ / GECO Gering

Hydrometers, density / GECO Gering