



Art. 013.044.3

<https://www.brouwland.com/en/qr/013.044.3>

Refractometer 45-82% Brix

A refractometer is an optical precision instrument which determines the density of a liquid by the index of refraction. Click here for a practical overview of our refractometers.

This refractometer is particularly suitable for measuring the sugar content of honey, jams, syrups, etc. Accurate, yet easy to use: simply place a few drops of liquid on the prism and the density is directly readable.

- Scale 45-82% Brix, reading per 0.2%
- High quality sustainable aluminium construction
- Sturdy storage case
- Easy to calibrate with the included calibration solution

Content:

- refractometer
- pipette
- mini-screwdriver
- manual
- storage case
- soft cleaning cloth
- calibration solution

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Specification

Packing dimensions and weight:

Weight	0.328 kg
Length	22.3 cm
Height	5.6 cm
Width	9.3 cm
EAN code	5425000399339

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