

“GLOBE” Brand Handheld Refractometers



REF 503 (0-32% Brix)

The model was developed for most general purpose work,

Measuring range: 0 – 32%

Minimum scale: 0.2%

REF 504 (28-62% Brix)

This model is ideal for concentrated fruit juice and canned foods that use a sugar infusion.

Measuring range: 28 – 62%

Minimum scale: 0.2%

REF 505 (45-82% Brix)

This model can be use for measuring the sugar content of concentrated liquid sugar and jam.

Measuring range: 45 – 82%

Minimum scale: 0.5%

REF 506 (58-90% Brix)

The model was developed for the measuring of three common indexes of honey. The three common indexes are sugar content, baume and water content.

Measuring range: 58 – 90%Brix, 38°Be' - 43°Be', 17% - 27% water

Minimum scale: 0.5%Brix, 0.5°Be', 1% water

REF 602 (0-28% Salinity)

The model is basic refractometer for the measurement of salt in sea water and prepared food solution.

Measuring range: 0 – 28%,

Minimum scale: 0.2%