



Specially developed for very low concentration solutions, Brix 8% or less!!





Applications

Food industry: Sugar-Free, Diet drink, very thin soup etc.

Chemical Industry:

Highly diluted soluble cutting oils and molding agents

Measuring Method



①Place a couple of drops of sample onto the prism.



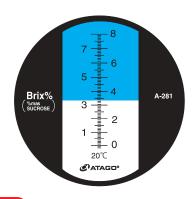
2 Close the day-light plate gently.



3Look through the eyepiece and measure the value.

ISO9001

ASR REGISTERED



Features |

- Bright, High Contrast scale view
- Scale memory lines are wider for cleanerreading of the boundary line
- Requires just one or two drops of sample

All ATAGO refractometers are designed and manufactured in Japan.

Quick & easy measurements

Specifications

Measurement range: Brix0.0 to 8.0%

Minimum scale: 0.1%

Dimensions: $4(W)\times4(D)\times21(H)$ cm

Weight: 260g

ATAGO products comply with HACCP, GMP, and GLP system standards.

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* Specifications and appearance are subject to change without notice.