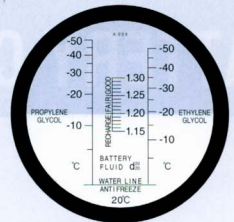


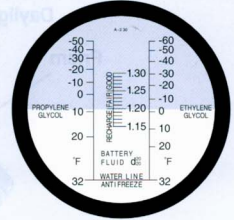
BATTERY COOLANT CHECKER

SIMPLE CHECK

FOR BATTERY FLUID AND
ANTI-FREEZE COOLANT



BC-2E(°C Type)



BC-3E(°F Type)

- For measuring concentration of antifreeze solution for automobile radiator at gas station, service station, etc.
- For measuring concentration of antifreeze solution used for central heating system... as a part of equipment, solution control
- For instantly knowing the freezing temperature of antifreeze solution, etc. in use
- For measuring specific gravity of battery fluid (dilute sulfuric acid)



PHOTO : BC-2E

Features

- Only a few drops of the sample.
- It is easy operation to drop samples on the prism and to view the eyepiece.
- Accurate determinations can be obtained within a few seconds.
- The triple scales that show freezing point temperature and battery charging level.

BATTERY COOLANT CHECKER

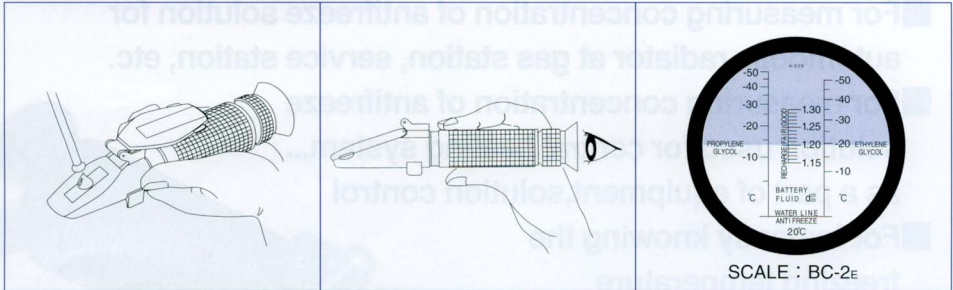
BC-2E (°CType)

BC-3E (°FType)



PHOTO : BC-3E

Measurement method



- 1 Put a few drops of the sample (coolant or battery fluid) on the prism.
- 2 Peep into eyepiece and turn it, so that you can see scales clearly in the view.
- 3 Then read the value of scale at the boundary line.

Specifications

BC-2E

Cat.No.2832

Freezing point of coolant

Ethylene glycol 0~-50°C

Propylene glycol 0~-50°C

Battery fluid d_{20}^{20} 1.150~1.300

Size and weight 4×4×14cm, 140 g

BC-3E

Cat.No.2842

Freezing point of coolant

Ethylene glycol 32~-60°F

Propylene glycol 32~-50°F

Battery fluid d_{20}^{20} 1.150~1.300

Size and weight 4×4×14cm, 140 g

● Specifications and outward design are subject to change without notice.

As of Jul, 2000

ATAGO CO., LTD.

Main Office: 32-10 Honcho, Itabashi-ku Tokyo 173-0001, Japan

Phone: 81-3-3964-6156 Fax: 81-3-3964-6137

<http://www.atago.net/> export@atago.net

V.01 00071000NP