

RHA-100 Handheld Refractometer for Battery Fluids

Features:

The RHA series are designed for measuring the concentration of the battery fluids. the freezing point of antifreeze liquid and windshield cleaning fluid. With the indication of the percentage you may know at which temperature the fluid will be frozen for both propylene glycol and ethylene glycol. It can also be used for checking the strength of electrolyte solution battery.

Specifications:

Scale range□Ethylene Glycol: -84°F -32°F

Propylene Glycol:-60°F- 32°F

Battery:1.100-1.400sg

Minimum scale□

Ethylene Glycol:5°F

Propylene Glycol: 5°F

Battery: 0.01sg

Accuracy:

Ethylene Glycol: $\pm 5^{\circ}\text{F}$

Propylene Glycol: $\pm 5^{\circ}\text{F}$

Battery: $\pm 0.01\text{sg}$