

REF404/414 Car Freezing Point Refractometer For Ethylene Glycol Or Propylene Glycol

Specifications

REF404/414 Battery/Coolants/Cleaner

This model can be used for measuring the freezing point of either ethylene glycol or propylene glycol based cooling systems, it can be used for checking the strength of electrolyte solution batteries.

Scale range: -50~0°C; coolants

-40~0°C; Cleaner

1.100-1.40 Kg/L; batteries

Minimum scale: 5°C

10°C

0.01 Kg/L

Model REF414 has a built-in automatic temperature compensation system. Compensation temperature range 10°C to 30°C .