

RFA-554 PORTABLE BATTERY COOLANT/GLYCOL REFRACTOMETER WITH ATC



Features

- High quality pure aluminium body construction
- Uses ambient light only which means battery or power source is not required
- Easy to focus and calibrate
- Cushioned with soft & comfortable non-slip rubber
- With ATC function (ATC Compensation Range: 10°C~30°C (50°F~86°F))
- Durable and built to last long

Measures the freezing point of coolants and concentration of Ethylene/Propylene Glycol Refractometer measures the Propylene/Ethylene Glycol freezing point from -50 to 0°C and the Specific Gravity of battery acid from 1.15 to 1.30 and provides a quick reference of battery charge condition. Requires only 2 or 3 drops of solution for fast and accurate readings. Automatic Temperature Compensation provides repeatable measurements on an easy to read scale. Prism and lens with a simple focus adjustment. Includes carrying case and calibration screwdriver.

Package includes:

- ATC Refractometer
- Pipettes
- A Mini-screw driver
- Protective case
- Manual
- Clean cloth



Specification:

Refractometer Model	Measurement Range	Min. Div.	Accuracy
RFA-554 Portable Battery	E: -50°-0°C	5°C	±5°C
	P: -50°-0°C	5°C	±5°C
Coolant/Glycol Refractometer	C: -40°-0°C	5°C	±5°C
	B:1.15-1.30sg	0.01sg	±0.01sg

Acision Authorised Distributor:

CE-Test & Measurement (S) Pte Ltd

Tel: 6292-5161 Email: sales@cetm.com.sg Website: www.cetm.com.sg