

RFT50 & RFT55 Portable Battery Coolant/Glycol Refractometers with ATC

Measure the freezing point of Propylene/Ethylene Glycol & Battery Acid specific gravity

Features:

- Two models to choose from: RFT50 (°C) and RFT55 (°F)
- Requires only 2 to 3 drops of solution for accurate measurement
- ATC automatically compensates for ambient temperature changes
- Easy calibration with distilled water
- Includes screwdriver, cleaning cloth, pipette and case

Applications:

Measure the freezing point of Propylene/Ethylene Glycol and Battery Acid specific gravity



Specifications

	RFT50	RFT55
Propylene Glycol Freeze Point	-50°C to 0°C	-60°F (63%) to 32°F (12%)
Ethylene Glycol Freeze Point	-50°C to 0°C	-60°F (59%) to 25°F (16%)
Accuracy	±2%	±2%
Resolution	1°C	2°F
Battery Acid Specific Gravity	1.15 to 1.30	1.15 to 1.30
Dimensions	6.7x1.6x1.6" (170x40x40mm)	6.7x1.6x1.6" (170x40x40mm)
Weight	6oz (170g)	6oz (170g)

Ordering Information:

RFT50 (°C) Portable Portable Battery Coolant/Glycol Refractometer

RFT55 (°F) Portable Portable Battery Coolant/Glycol Refractometer