



### Battery Coolant & Glycol Refractometer

Measures the freezing point of automotive coolants in their current concentration as well as battery charge. Both ethylene glycol and propylene glycol antifreezes can be measured, on separate scales. Battery charge is measured on a third scale using just a few drops of battery electrolyte solution (battery acid). The specific gravity of the battery acid is displayed together with a reading of RECHARGE, FAIR, or GOOD.

DIMENSIONS: 6½” × 1½” (165 × 38 mm). WEIGHT: 3 oz (86 g).

Model	Range	Resolution	Accuracy
Automotive Refractometer	32 to -60°F Ethylene Glycol	10°F	±2°F
	32 to -50°F Propylene Glycol	10°F	±2°F
	1.15 to 1.30 Specific Gravity Battery Acid	0.01	

No.	Description
300014	Automotive Refractometer



Scan this QR code to view our product demo.