

BATTERY COOLANT CHECKER

TECHNICAL DATA



FEATURES

- It is essential to know the concentration and freezing point of anti-freeze coolants for vehicular safety
- Keeping a suitable concentration of coolant prevents engine trouble and possible radiator corrosion
- This tester monitors the freezing point of both Ethylene Glycol and Propylene Glycol
- in addition, it indicates battery recharge level
- This tester is simple to use; requiring only a few drops to provide accurate readings within seconds
- It is virtually indispensable for gas stations, service shops, cab companies, etc.

SPECIFICATIONS

COOLANT	RANGE	RES'N
Propylene Glycol	-50 to 32 °F	10°F
Ethylene Glycol	-50 to 32 °F	10°F

ORDERING INFORMATION

R9700	Battery Coolant Checker
RPDPA1	Lens Cover

Contact:
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