

TESTERS



PROPYLENE GLYCOL (PG) ANTI-FREEZE TESTER

Part No. 100

For testing propylene glycol-based antifreeze in automotive radiators. Accurate to -50°F . * Ball Float to show freeze protection. Tests coolant hot or cold. Pocket protector.

*see website for explanation of burst protection vs freeze protection



ETHYLENE GLYCOL (EG) ANTI-FREEZE TESTER

Part No. 101

Original ball-type, specific gravity tester. Accurate to -34°F ., indicating 50/50 mix. Also used to test Dex-Cool®. Special "6th ball" shows overprotection. Extra-long neoprene dip tube. Vinyl pocket protector.



ETHYLENE GLYCOL (EG) ANTI-FREEZE TESTER

Part No. 102

Popular tester is same as No. 101, but with a rugged safety shield of ABS plastic. Also used to test Dex-Cool®. Vinyl case imprinted with protection scale.



POCKET SIZE DEF TESTER

Part No. 109

The DEF-TESTER is designed to test the urea concentration of Diesel Exhaust Fluid. Extra-long neoprene dip tube.