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MV4510 Motoreyele Cooling System Test Kit

The Mityvac MV4510 Cooling System Pressure Test Kit is specially designed for testing motorcycles and other recreational, sports, and utility vehicles with liquid cooled engines. It makes cooling system testing simple, efficient, and economical, and can quickly pinpoint the cause of cooling system related problems including external and internal leaks or defective caps.

Features/Benefits

- Economical, accurate and simple method to find common causes of overheating
- Pinpoints external leaks caused by loose clamps or leaky hoses, connectors, water pumps or radiators
- Diagnoses internal leaks caused by a blown head gasket or damaged block or head
- Test radiator and coolant bottle caps to ensure they are maintaining the correct pressure
- Contains adapters to test the cooling system and caps of most liquid cooled motorcycles and other sport and utility equipment.
- Specially designed low-profile test adapter fits into areas with tight or limited access, requiring less component disassembly
- Application specific adapter fits the radiator or coolant bottle like the original cap





MV4510 Motorcycle Cooling System Test Kit

Cooling system leaks caused by a loose clamp, cracked or split hose, failed pressure cap, or blown head gasket can cause over-heating and serious engine damage. The MV4510 can help avoid major diagnostic and repair bills by quickly and cleanly pinpointing external and internal leaks.







Motorcycles and other liquid-cooled sports and utility equipment including snowmobiles, ATVs, PWCs, forklifts and compact tractors share a common radiator cap configuration. The MV4510 has a specially designed low-profile cooling system adapter that fits in place of the cap, making pressure testing these vehicles quick, clean, and effective.



Test Adapter