High Tension (HT) Ignition Spark Tester – Instruction Sheet

This HT tester set is designed to quickly diagnose ignition issues by checking spark delivery between the spark plug and HT lead. It helps identify problems with spark plugs, HT leads, distributor caps, rotor arms, and ignition coils.

Instructions

- Always remove and refit each HT lead in turn.
- Fit the HT tester between the HT lead and spark plug.
- Start engine and observe the tester.
- If the testers flash in sequence and the engine still runs poorly, the problem may be that spark plugs or fuel supply are fouled.
- If one of the testers does not flash, the problem may be with the rotor arm, distributor cap, or the HT lead to the suspect plug.
- If all the testers do not flash, the problem may be with the coil supply, distributor, contact set, or the coil HT output lead.

Safety & Compliance

• CE and UKCA compliant
• RoHS compliant
• Always ensure the engine is in a well-ventilated space when testing