

23900**IN-LINE IGNITION SPARK CHECKER**

23900 - Use to quickly troubleshoot ignition system. Device is “hands-free.” Connects in-line between spark plug and spark plug wire. Shows a duplicate view of the ignition spark. Technician can visually check condition of ignition system at each cylinder. Frequency and intensity of flash indicates whether there is an ignition system problem or a fault in the fuel delivery system. Flash can be seen in bright sunlight. Clear plastic body can withstand rough use and resists automotive chemicals. Protected by mechanical strain relief. Replacement Bulb Part No. 23904.

23920**IN-LINE SPARK CHECKER WITH 90° BOOT**

23920 - Features a 90° boot and longer wire to easily install and remove the In-Line Spark Checker between the spark plug and the ignition wire. Great for working in confined areas, such as “cab forward” designed vehicles, to overcome obstructions like shock towers, air conditioning tubing and exhaust headers. Use to quickly troubleshoot ignition system with “hands-free” operation. Shows a duplicate view of the ignition spark. Replacement Bulb Part No. 23924.

- Connects quickly.
- Technician can visually check condition of ignition system at each cylinder.
- Frequency and intensity of flash indicates whether there is an ignition system problem or a fault in the fuel delivery system.
- Flash can be seen in bright sunlight.
- Clear plastic body can withstand rough use and resists automotive chemicals.
- Protected by mechanical strain relief.

23950**COIL ON PLUG IGNITION SPARK CHECKER**

- A quick way to troubleshoot the contemporary “coil on plug” ignition systems found on General Motors, Chrysler, Ford and import vehicles.
- Flashing bulb indicates ignition or fuel delivery problem.
- Quickly plugs into boot on coil then clips to ground.
- Ground wire is 20” long.
- Shows a duplicate view of the ignition spark so technician can visually check condition of ignition system at each cylinder. Frequency and intensity of flash indicates whether there is an ignition system problem or fault in the fuel delivery system.
- Clear plastic body can withstand rough use and resists automotive chemicals.
- Flash can be seen in bright sunlight.
- Protected by mechanical strain relief.
- Replacement Bulb Part No. 23952.