ELECTRICAL & BATTERY



IGNITION SPARK TESTER

Part No. 404

Works on ignition systems from high energy electronic automotive systems to small engines. Tests for no start conditions and for spark strength. Adjustable gap allows for spark gap requirements from 0 to 40,000 volts. Gauge background makes spark easy to see for accurate measurement. Alligator clip securely fastens to ground. Screw assembly adjusts spark gap quickly and easily. Includes safety shield.



COIL-ON SPARK TESTER

Part No. 458

For ignition systems with coil-on plugs, including Ford, Chrysler, Mitsubishi, Nissan and more. Quick way to test for no-start conditions. Gap adjusts from 0 to 40kV. 12" ground wire.



EXTENDED SMALL ENGINE SPARK TESTER

Part No. 862

This is specially produced for small engines and has a long lead. The 3rd "grounding pin" allows spark to jump the gap in non-battery applications. Black backdrop lens allows for more visibility of spark. Works on most 2 and 4 stroke small engines. Extra-long ground allows for more grounding locations. Hook and loop tape is included for allowing the tool to be strapped facing user. Great for pull start lawn mowers where the user is typically facing the wrong direction of the spark plug.



2' SPARK TESTER EXTENSION

Part No. 863

Can be used with spark tester (862, 404 or 458) for additional length. This aids for moving tester's spark window in a more desirable location for visibility.