

COP Quick VS Probe

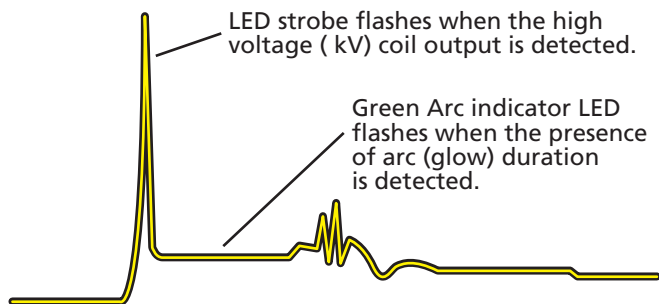
Coil On Plug

Model 76562

Ignition Quick Probe
with Variable Sensitivity

The fastest way to verify the firing of a Coil Over Plug ignition coil and spark plug. It eliminates the need for back probing coil wires and disassembly to test at the coil connector or spark plug. Variable sensitivity (VS) for greater diagnostic accuracy and expanded application coverage.

COP Wave Form



Testing for both the KV and arc (glow) duration output helps ensure that the COP coil is actually firing the spark plug.



Simply press the 7" long antenna probe against the ignition coil and use the thumb-wheel to adjust the sensitivity until the LEDs begin flashing. Each time the unit detects a spark firing it will flash the bright LED strobe indicating sufficient kV and flash the green LED indicating sufficient Arc Duration. This allows the technician to determine if the coil is firing the spark plug consistently, intermittently misfiring or not firing at all.



INCLUDES:

- SUPER BRIGHT KV & ARC INDICATOR LEDS
- 7" SIGNAL RECEIVER PROBE
- USER GUIDE
- BATTERY OPERATED
- SENSITIVITY THUMB-WHEEL



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