



85-2438

OXYGEN SENSOR

This is a replacement oxygen sensor for use with the K&N air/fuel ratio monitor (P/N 85-2439). The air/fuel ratio monitor and oxygen sensor are available in a complete kit (P/N 85-2437).

This oxygen sensor can also be used as a replacement for factory oxygen sensors, except for Toyota flanged oxygen sensors or three wire heated oxygen sensors.

Two wire oxygen sensors may be replaced with the K&N single wire sensor. The second wire is a ground and tests show that this is not necessary, as the engine and the computer share a common ground.

Variation in the length of the sensor wire also is not critical (it would take a sensor wire 16 miles long to affect the sensor operation).

******* SPECIAL NOTE *******

This sensor was designed for use with unleaded fuels. However, it will work, as a testing device, for a short period of time with leaded fuel.

The use of additives, such as octane booster, lead substitute, and other such products, will also have a tendency to “coat” the oxygen sensor over an extended period of time.

PLEASE REFER TO THE COMPLETE INSTRUCTIONS, FURNISHED WITH THIS PRODUCT, FOR ACTUAL INSTALLATION PROCEDURES.