

Features



Bosch 4.9 LSU Sensor

Included with the Revel VLS Wideband A/F Ratio gauge is the BOSCH 4.9 LSU Sensor for the most accurate readings. This sensor is longer lasting and is accurate to 0.1 AFR reading and does not require to be free-air calibrated upon initial setup* (however it will still need further recalibration based on altitude changes and general sensor wear in order to ensure accuracy). This is a major improvement over the previous LSU 4.2 sensor.

The kit also includes the weld-in bung that is required for the installation of the sensor.



OLED Screen

Maximum comfort is attained by the use of an OLED (Organic Light Emitting Diode) numerical display. When compared to a traditional LCD display, the OLED display provides sharper contrast resulting in a deeper black for a crisp, clear images that is easier to read at a glance. The technology also allows for undistorted viewing angles approaching 170 degrees. The OLED display also does not require a backlight to be clearly visible at night, which gives the slim profile of the gauge – perfect for mounting in areas where space is an issue.



Parts Included

All Revel VLS gauges include the necessary hardware, sensors, and universal mounting pod and hood, as well as the installation instructions:

- (1) Wideband Air/Fuel Ratio Gauge 2 1/16 in. (52mm)
- (1) Power Harness
- (1) Electronic Control Unit
- (1) Gauge Signal Harness (Control Unit to Gauge)
- (1) Analog Output Harness
- (1) Oxygen Sensor and wiring
- (1) Weld-In Oxygen Sensor Bung
- (1) Bung Plug
- (1) Mounting Pod
- (1) Sun Shade (hood)
- (1) 3M double sided tape
- (2) Mounting Bracket Threaded Extension
- (2) Washers
- (2) Nuts
- (1) Mounting Bracket