

# INSTRUCTION SHEET

## EXTREME TEMPERATURE GAUGES



### MOUNTING

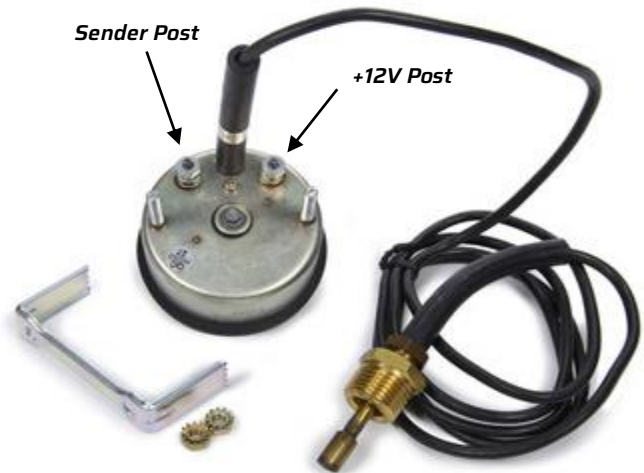
QuickCar Extreme temperature gauges come with mounting hardware included. These mechanical gauges can be mounted in 2-5/8" holes. Please note to use grommets when passing the capillary tube through a firewall to prevent damage.

### WIRING

**Grounding:** QuickCar mechanical gauges are designed to be grounded through the mounting bracket if the mounting plate is metal grounded to the car. In cases when the gauge is mounted in fiberglass/carbon fiber, a ground wire is needed from the mounting stud to a chassis ground.

**Back Lights:** Once the gauge is grounded, a positive wire should connect the vehicle's ignition switch to the +12V post on the gauge. The post is marked on the back of the gauge and requires a #6 ring terminal.

**Warning Lights:** Warning lights require additional temperature switches to function. Simply route a wire from the temperature switch to the "Sender" post on the back of the gauge. The post is marked on the back of the gauge and requires a #6 ring terminal.



### WARNING LIGHT WIRING KITS

QuickCar offers the following kits to complete the wiring process for Extreme Gauge wiring.

Water Temperature 235°F: **QRP 61-612**

Oil Temperature 280°F: **QRP 61-614**

Water Temperature 200°F: **QRP 61-617**

REV.10-24

**⚠ WARNING:** This product can expose you chemicals including lead, which is/are known to the state of California to cause cancer, birth defects or other reproductive harm. For more information, go to: [www.P65Warnings.ca.gov](http://www.P65Warnings.ca.gov)

