

# FJO REVolution Series Gauges



## Features

- Ultra-high intensity LED's for easy viewing in daylight
- Can be readily mounted in a standard 52mm [2 1/8"] pod
- Pressure gauges utilize the latest technology in full stainless steel, laser-welded pressure transducers that have no O-rings to fail
- Sensors calibrated to operate from -40 to +257 degrees F (-40 to +125 degrees C).
- Low profile hi-tech look

**FJO** RACING  
ELECTRONICS  
[www.fjoracing.com](http://www.fjoracing.com)

Made to Move.  
Made to Move.

## Benefits

- Available in a variety of models
- Built for the racing environment to withstand heat, vibration, dirt and water
- Seamless integration with other FJO products
- Free direct technical support

T: 204 / 254 / 5623 F: 204 / 257 / 3190

Winnipeg / Manitoba / Canada



**GBP0015**  
Boost Pressure Gauge  
15 PSI

ORDER SHP0015 SENSOR  
SEPARATELY



**GBP0035**  
Boost Pressure Gauge  
35 PSI

ORDER SHP0050 SENSOR  
SEPARATELY



**GFP0100**  
Fuel Pressure Gauge  
100 PSI

ORDER SHP0100 SENSOR  
SEPARATELY



**GOP0100**  
Oil Pressure Gauge  
100 PSI

ORDER SHP0100 SENSOR  
SEPARATELY



**GNP1500**  
Nitrous Pressure Gauge  
1500 PSI

ORDER SHP0100 SENSOR  
SEPARATELY



**GND0010**  
Nitrous % Gauge  
0-100 %

(for use with the NX Maximizer or FJO  
Tri-Stage controller)



**GTC0010**  
Temperature Gauge  
Fluid (coolant or oil)  
Air - slow response only  
(intake or outside)  
Celsius (-40°C to +150°C)  
ORDER SFT0001, SFT0002 or SAT0010  
SENSOR SEPARATELY



**GTC0020**  
Temperature Gauge  
Air (fast response)  
Celsius (-40°C to +150°C)  
ORDER SAT0020 SENSOR  
SEPARATELY



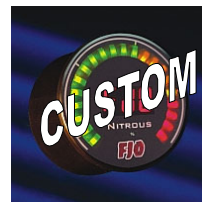
**GTF0010**  
Temperature Gauge  
Fluid (coolant or oil)  
Air - slow response only  
(intake or outside)  
Fahrenheit (-40°F to +302°F)  
ORDER SFT0001, SFT0002 or SAT0010  
SENSOR SEPARATELY



**GTF0020**  
Temperature Gauge  
Air (fast response)  
Fahrenheit (-40°F to +302°F)  
ORDER SAT0020 SENSOR  
SEPARATELY



**DWB0003**  
Wideband Air/Fuel Ratio Gauge  
  
(for use with the FJO Wideband AFR  
Analysis System)



**CUSTOM GAUGES**  
In many cases, gauges can be  
customized at our factory.  
  
Please contact us to discuss your  
specific requirements.

**Sensors**

- SHP0015 High Pressure Sensor – 15 PSIG
- SHP0050 High Pressure Sensor - 50 PSIG
- SHP0100 High Pressure Sensor - 100 PSIG
- SHP1500 High Pressure Sensor - 1500 PSIG
- SFT0001 FT1 Fluid Temperature Sensor - Standard thread
- SFT0002 FT2 Fluid Temperature Sensor - Metric thread
- SAT0010 AT1 Air Temperature Sensor - Standard response
- SAT0020 AT2 Air Temperature Sensor - Fast response