



Heavy Duty Instruments

Faria® Instruments are performance proven under the most demanding conditions and can be found on many manufactures original equipment list. You can rely on our quality products for durability and ease of installation. Made in the USA.



Ammeter

Part No.	Description	
AS2049	0-20	Unlit
AS2066	0-20	Lighted
AP0531	30-0-30	Lighted
AP0525	60-0-60	Lighted



Fuel Level Gauge

Part No.	Description
GP0706	Lighted



Battery Condition Indicator

Part No.	Description
VP0133	Lighted



Hourmeter Gauge

Part No.	Description
MH0012	Unlit



Electronic Oil Pressure Gauge

Part No.	Description	
GP0802	0-100 PSI/BAR	Lighted
GP9945	0-80 PSI	Lighted

Requires a 240 ohm sender



Voltmeter

Part No.	Description	
VP0127	10-16 12 VDC	Lighted
VP0132	14-32 24 VDC	Lighted



Transmission Temp. Gauge

Part No.	Description	
GP0631	140-320°F/°C	Lighted



Warning Light Gauge

Part No.	Description
GP0715	Unlit



Electronic Water Temp. Gauge

Part No.	Description	
GP0632	100-250 °F/°C	Lighted

Standard Features:

- US standard and Metric values available
- Anti-scratch glass lens
- Plastic Cases for corrosion resistance and long life
- 12 VDC negative ground
- Can be used in 24 VDC systems with available resistor card and 24 VDC Bulbs
- Durable, Rugged Construction
- Stainless Steel Bezels with Fire Orange Pointers, Black Dials and Bold White Graphics

All Faria Performance Instruments comes with a Limited Lifetime Warranty see www.faria-instruments.com for details.



4-inch Tachometer

Many ranges available 0 to 3000 to 0 to 6000 RPM
Multipul inputs from spark ignition, alternator frequency and mag pick up sensors

Part No.	Range	Signal Source	Sender
TC9754	0-6000 RPM	Gas Engine	Ignition Signal 4,6,8 cyl.
TD9679	0-4000 RPM	Mag Sensor	Magnetic Sensor
TD9323	0-4000 RPM	Alt/Pulse	Alternator or Pulse
TD9322	0-3000 RPM	Alt/Pulse	Alternator or Pulse



4-inch Tachometer with Hourmeter

Many ranges available 0 to 3000 to 0 to 6000 RPM
Multipul inputs from spark ignition, alternator frequency and mag pick up sensors---integral engine running hourmeters.

Part No.	Range	Signal Source	Sender
TD9134	0-4000 RPM	Mag Sensor	Magnetic Sensor
TD9204	0-3000 RPM	Mag Sensor	Magnetic Sensor
TD9136	0-4000 RPM	Alt/Pulse	Alternator or Pulse
TD9206	0-3000 RPM	Alt/Pulse	Alternator or Pulse

4-inch and 5-inch Multifunction Gauges

Part No.	Size	Range	Signal Source	Discreet Values
GF3007	5-inch	0-4000 RPM	Alt/Pulse	Fuel, 10-16 vDC Voltmeter



4-1

Part No.	Size	Discreet Values
GF0035	4-inch	Fuel, 10-16 vDC Voltmeter, 100 PSI Oil Press, 120-250°F Water Temp
GF0037	4-inch	Fuel, 10-18 vDC Voltmeter, 7 BAR Oil Press, 40-120°C Water Temp
GF4015	5-inch	Fuel, 10-16 vDC Voltmeter, 100 PSI Oil Press, 120-250°F Water Temp
GF4017	5-inch	Fuel, 10-18 vDC Voltmeter, 7 BAR Oil Press, 40-120°C Water Temp



4-1 with Hourmeter

Part No.	Size	Discreet Values
GF5009	5-inch	Fuel, 10-16 vDC Voltmeter, 100 PSI Oil Press, 120-250°F Water Temp
GF5011	5-inch	Fuel, 10-18 vDC Voltmeter, 7 BAR Oil Press, 40-120°C Water Temp

Other configurations can be customized at your request. Please call 860-848-9271.