

## TACHOMETER, digital

Suitable for most petrol engines. Field programmable to suit 4, 6 or 8 cyl./4 stroke ignition.

Tachometer	52mm	
Part No.	Specification	Voltage
333.003	10K RPM	12V



## AIR FUEL RATIO GAUGE, digital

Suitable for monitoring engine performance.

Rich - Hard acceleration

Mid - Optimised engine response to acceleration

Lean - Better fuel economy

Air Fuel Ratio Gauge	52mm		
Part No.	Range	Size	Voltage
301.401	Lean - Rich	52mm	12V

Air Fuel Ratio Gauge Kit	52mm		
Part No.	Range	Size	Voltage
301.402	Lean - Rich	52mm	12V

Complete kit consists of gauge, oxygen sensor and loom.



## PRESSURE GAUGE, digital

Suitable for most vehicles.

Pressure Gauge - Oil	52mm	
Part No.	Specification	Voltage
350.401	500 Kpa	12V

**Note:** Not recommended for petrol.

Sender - 500Kpa	10-180 ohms		
Part No.	Range	Thread	Terminal
360.001	500Kpa	1/8"-27NPTF	Spade
360.004	500Kpa	1/4"-18NPTF	Button
360.016	500Kpa	1/8"-28BSBT	Button
360.018	500Kpa	1/8"-27NPTF	M4 thread

**Note:** 500 Kpa = 5 Bar = 72.5 psi

Refer to your engine manufacturers manual for correct oil pressure ratings.

For thread adaptors see page 80. For additional pressure senders see page 73.

For calibration specs, see page 92.



Sender 360.001

## VOLTMETER, digital

Suitable for most engines/vehicles where battery and charging systems need to be monitored.

Voltmeter	52mm
Part No.	Voltage
332.401	8 - 18V



## TEMPERATURE GAUGES, digital

Digital Water Temperature Gauges (40-120°C) & Digital Oil Temperature Gauges (50-150°C) display an LED light which is clear and easy to see in any time of the day or night.



a.



b.



c.



d.



e.



f.



Temperature Gauge - Water		52mm
Part No.	Range	Voltage
310.401	40 - 120°C	12V

Temperature Sender				
Part No.	Range	Thread	Terminal	Body Type
320.002	40 - 120°C	1/8"-27NPTF	button	a
320.093	40 - 120°C	1/8"-27NPTF	M4 thread	b
323.801/005/001	40 - 120°C	1/8"-27NPTF	button	a
320.022	40 - 120°C	1/2"-14NPTF	spade	c
323801001006K	40 - 120°C	M14x1.5mm	spade	c
320.004	40 - 120°C	M16x1.5mm	button	a

**Note:** 40 - 120°C = 100 - 250°F  
For calibration specs, see page 92.

Temperature Gauge - Oil		52mm
Part No.	Range	Voltage
310.701	50 - 150°C	12V

Temperature Sender				
Part No.	Range	Thread	Terminal	Body Type
320.021	50 - 150°C	1/8"-27NPTF	button	a
320.028	50 - 150°C	1/8"-27NPTF	button	d
320.092	50 - 150°C	1/8"-27NPTF	M4 thread	d
320.016	50 - 150°C	1/2"-20Whit.S	spade 90°	c
320.023	50 - 150°C	3/8"-BSPF	spade	c
320.010	50 - 150°C	M12x1.5mm	button	a
320.007	50 - 150°C	M14x1.5mm	spade 90°	e

**Note:** 50 - 150°C = 120-300°F  
For calibration specs, see page 92.

## CLOCK, digital

Clock		52mm
Part No.	Description	Voltage
370.701	12 Hr	12V