# Motec ECU Sensors

## Air Temp



## Liquid Temp



## Head Temp



Cylinder-head, M12x1.00 LH M 0280 059



Cylinder-head, M10x1.00 RH **M 0280 070** 

#### Tip:

Exhaust-temp measurement has never been easier or more affordable. Thermocouple amplifiers can drive past either a temp input or an analog voltage input making them easy to configure into your system.

#### Open Ended or Closed Ended?

Open ended sensors react faster than closed ended sensors, however they do not last as long. What you gain in response time you give up in longevity.

### **Exhaust Temp**



Thermocouple amplifier M TCA



K-Type Thermocouple 1/8" Closed end with 12" lead (requires thermocouple amp) M TC2C



1/8" K-Type Thermocouple stainless bung M TC SS20012WBT



1/4" K-Type Thermocouple stainless bung M TC SS40064WBT