



**EFI Hardware**  
**90 Degree Rubber Boot**  
**P/N CWA-BOOTM8-90**  
Drawing Revision 1 - 15/9/2016



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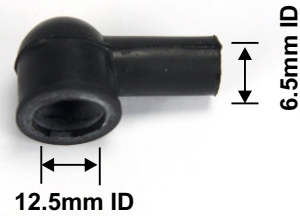
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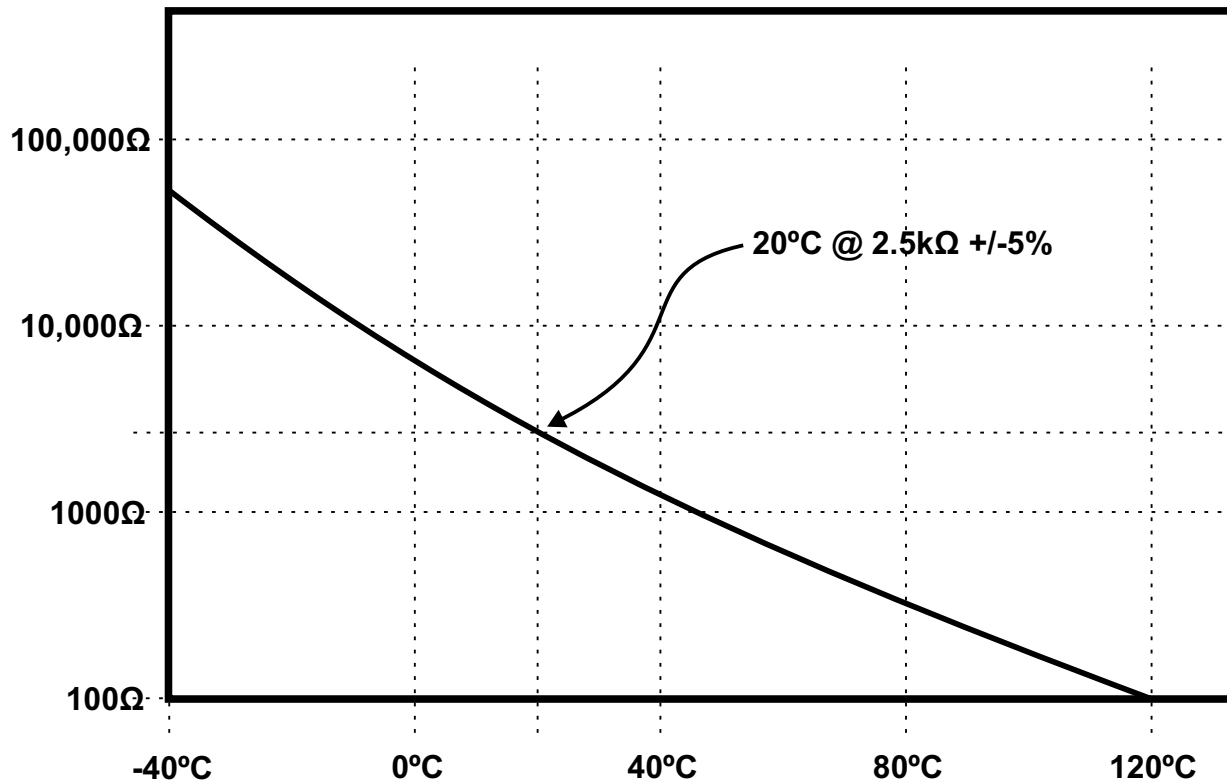


**NOTES:**

This Boot is useful for Protecting Alternator & Starter Motor Positive Studs  
Accepts a M8 Post with a 13mm Hex Nut.



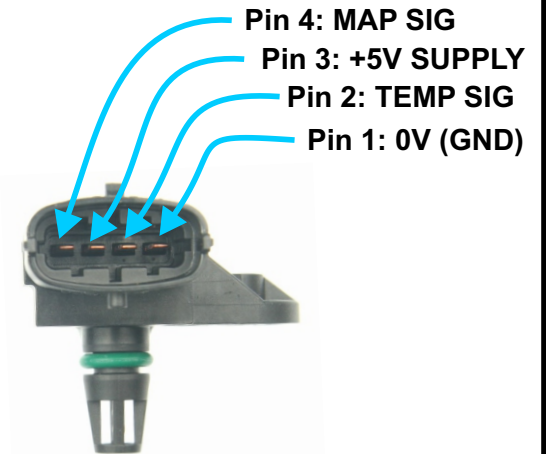
## Temperature Vs Resistance



\*NOTE: This is an estimate of the voltage as Atmospheric Pressure changes with altitude and weather conditions

### NOTES:

This is a passive sensor and requires the use of a pull-up resistor on the signal of this sensor. This pull-up resistor is usually located inside your engine management system.



### APPLICATIONS:

This sensor is most often used as an intake air temp sensor to monitor engine intake air temperature for an engine management system.