

Water Temperature Sensor Adapter for Honda K-Series

This adapter is intended to be used for vehicles with a K-Series Swap

1. Make sure that the engine is cool.
2. Remove the engine cover using a 10mm socket.
3. Locate the Idle Air Assist Valve on the driver side at the corner of the valve cover. Remove the vacuum line from the Idle Air Assist Valve and from the intake manifold. Be sure to plug the manifold so that you do not have a vacuum leak.
4. Remove the Idle Air Assist Valve using a 22mm wrench.
 - Have a drain pan ready to catch any coolant that might leak out.
5. Wrap Teflon tape around the adapter and thread into the engine. Tighten using a 19mm socket.
6. Wrap Teflon tape around the sensor and install into the adapter. Tighten using a 14mm wrench.
7. Refill the coolant according to manufacturer specifications.
8. Start the vehicle and check for leaks.
9. Reinstall the engine cover using a 10mm socket.

