

INSTALLATION INSTRUCTIONS



Tire Pressure Monitor System (TPMS)



WARNING

Oro-Tek TPMS sensors are replacements for motor vehicles that have factory installed Tire Pressure Monitoring System (TPMS). Caution each TPMS sensor is designed and manufactured to operate in a specific year, make and model, vehicle. Please visit www.rotekusa.com/appguide.aspx to determine the proper sensor for your vehicle.

Read all instructions and warnings before installation. Improper installation will cause the motor vehicle TPMS system to fail to operate properly. Sensors always should be installed and paired to your vehicles ECU by a trained professional. Refer to ORO-TEK website www.rotekusa.com/TPMSrelearn.aspx for pairing / re-set procedure specific to your vehicle.

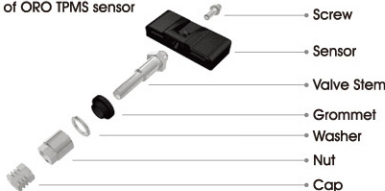
Do not install sensors in damaged wheels. If the TPMS system fails to operate properly, check all installation procedures to ensure proper installation. Oro-Tek USA is also here to assist you troubleshoot any issue you may be having, please visit <http://www.rotekusa.com/TPMSissues.aspx> complete all questions and our tech support will contact you shortly.



If your TPMS system continues to fail to operate properly (TPMS Light is illuminated), immediately consult a repair facility trained in TPMS installation and repair. Failure to ensure that the TPMS system is functioning properly can result in severe injury or death.

If the OEM equipment wheels or tires are not used it is the responsibility of the vehicle owner to ensure that the TPMS system is functioning properly. The vehicle owner expressly assumes sole and complete responsibility for the TPMS and vehicle function if the OEM equipment wheels and tires are not used. Failure to ensure that the TPMS system is functioning properly can result in severe injury or death.

Exploded View of ORO TPMS sensor



Caution

Each time a tire is serviced or dismounted, or if the sensor is removed or replaced, it is **MANDATORY** to replace the grommet, washer, nut, and valve core to ensure proper sealing.

It is **MANDATORY** to replace the sensor if it is externally damaged.

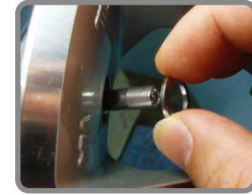


WARNING FAILURE TO FOLLOW INSTRUCTIONS OR THE USE OF IMPROPER TPMS SENSORS MAY RESULT IN THE MOTOR VEHICLE TPMS FAILURE CAUSING PROPERTY DAMAGE PERSONAL INJURY OR DEATH.

See assembly instructions on reverse side



1. Install valve stem into the valve hole of the wheel.



2. Put on washer.



3. Install hexagonal nut into valve stem



4. Use wrench to hold valve stem and keep vertical, meanwhile use torque wrench to tighten hexagonal nut.



5. Install sensor, make TPMS sensor adjusted to fit the drop well of the wheel. Use wrench to hold valve stem and maintain vertical position, then tighten screw with **4Nm (±0.5)** torque.



6. Finished