# TPMS Oil Change

**Technician Tip:** While you're doing an oil change, point out the Tire Pressure Monitoring System (TPMS) sensors to your customers.

Remind your customer, that every TPMS sensor has a battery that is expected to last 3-6 years or about 80,000 to 100,000 miles.

Educate your customer about the TPMS system, so that if they see the TPMS warning light come on before their next scheduled oil change, they know you have the sensors and tools to service their vehicle and make it safe again.

This gives you the opportunity to demonstrate your technical expertise and may reduce the cost of customer come-backs and repairs.

For other non-related TPMS services, don't forget, use your "silent salesmen" by adding a note on every invoice…

**We can service your TPMS light with Standard® TPMS sensors – Standard® always matches the original for fit, form, and function.**

Clone-able TPMS SENSORS

## Standard® Clone-able TPMS Technology:

As a leader in TPMS technology, Standard® provides real clarity in this key growth category providing more than 98% full-line coverage.

Standard® and Intermotor® clone-able TPMS sensors represent the best in TPMS — built with the technology to be ID cloned to the sensor they replace plus they are engineered to match OE fit, form, and function. That means each Standard® Clone-able sensor has its own unique sensor ID, the right protocol, and matching body style.

Standard® clone-able TPMS sensors offer the technician the advantage of bypassing complex factory relearn processes. Technicians have the best of both worlds — a TPMS sensor that matches the original and time-saving installation.

Visit www.StandardBrand.com or www.youtube.com/StandardBrandParts to learn more about this exciting new TPMS technology.