

As a leader in TPMS technology, **NAPA® Echlin®** provides real clarity in this key growth category with **more than 98% full-line VIO coverage.**

## OE-Match TPMS SENSORS TPMS Program Highlights

- **Basic Manufacturer in TPMS Category**
- **Best TPMS Coverage in the Industry**
  - > 187 total part numbers for 98.1% total TPMS coverage
  - > All makes – domestic and import
  - > All late model applications
- **Advanced Clone-able Sensors**
  - > 62 Clone-able Sensors covering 85 million VIO
  - > Quarterly releases of new Clone-able Sensors
  - > 24 of our top 25 TPMS sensors are now clone-able
- **Full Line of TPMS Sensors, Valve Stem Service Kits, and TPMS Tools**
- **4-Pack Service Kits for Full-Car TPMS Kit Coverage**
- **Complete Marketing, Sales, and Technical Support**
  - > From the leader in vehicle sensor technology
- **OE Sensor Design**
  - > Complete fit, form, and function match to OE
- **Future Growth Category**
  - > In a recent study, Frost & Sullivan predicts this category will triple in volume by 2018
- **QWIK-SENSOR™ MULTI-Coverage Programmable TPMS Sensors** NEW
  - > 3 MULTI-Coverage Sensors – 94% coverage
  - > Fully assembled, ready for installation with matching rubber or metal valve stems
  - > Programmable
  - > Color-coded

Most Popular TPMS Sensors				
Full Line OE-Matching Sensors	Clone-able	Applications	% of Sales	
92-1021C	Yes	Buick 2014-07, Cadillac 2013-07, Chevrolet 2013-07, GMC 2013-07, Hummer 2009-07, Pontiac 2010-07, Saturn 2010-07	10.0%	
92-1022C	Yes	Chrysler 2013-05, Dodge 2013-05, Jeep 2013-05, Ram 2011, Suzuki 2013-12	14.8%	
92-1036C	Yes	Ford 2011-05, Lincoln 2011-06, Mazda 2009-05, Mercury 2011-05	19.4%	
92-1179C	Yes	Ford 2014-09, Lincoln 2013-10, Mazda 2011-09, Mercury 2011-09	24.0%	
92-1011C	Yes	Buick 2008-07, Cadillac 2013-06, Chevrolet 2013-06, GMC 2009-07, Lexus 2011-10, Pontiac 2009-07, Saturn 2010-07, Suzuki 2009-07	27.8%	
92-1161		Chrysler 2013-09, Dodge 2013-10, Fiat 2013-12, Jeep 2013-11, Mitsubishi 2012-11, Ram 2013-11, Volkswagen 2012-11	31.0%	
92-1132C	Yes	Chrysler 2010-08, Dodge 2011-08, Jeep 2006	34.2%	
92-1007C	Yes	Infiniti 2010-04, Nissan 2013-04	37.2%	
92-1074C	Yes	Dodge 2011-07, Jeep 2011-07	40.0%	
92-1028C	Yes	Dodge 2010-08, Jeep 2012-11, Mitsubishi 2009-08	42.8%	
92-1168C	Yes	Acura 2011-08, Honda 2014-08	45.4%	
92-1187C	Yes	Lexus 2013-05, Scion 2013-06, Toyota 2013-05	48.0%	
92-1018C	Yes	Cadillac 2006-05, Chevrolet 2006-05, GMC 2006-05	50.4%	
92-1131C	Yes	Chrysler 2009-07, Dodge 2011-06, Jeep 2011-07	52.6%	
92-1067C	Yes	Acura 2013-09, Toyota 2013-07	54.8%	
92-1144C	Yes	Mazda 2013-04	56.8%	
92-1012C	Yes	Chevrolet 2012-07, GMC 2012-07, Hummer 2010-06	58.8%	
92-1070		Hyundai 2010-05, Kia 2012-05	60.8%	
92-1129		Chrysler 2013-09, Dodge 2013-08	62.7%	
92-1006C	Yes	Cadillac 2004, Chevrolet 2004, GMC 2004	64.6%	
92-1185C	Yes	Ford 2011-08, Lincoln 2008	66.5%	
92-1001C	Yes	Ford 2005-02, Lincoln 2005-02, Mercury 2005-02	68.3%	
92-1016C	Yes	Chrysler 2008-02, Dodge 2010-02, Jeep 2004-02, Mitsubishi 2012-04	69.8%	
92-1027C	Yes	Chrysler 2005-04, Dodge 2005-04	71.3%	
92-1180C	Yes	Honda 2013-08	72.7%	
92-1186C	Yes	Ford 2010-06, Lincoln, 2011-07, Mercury 2009-06	74.1%	
92-1008C	Yes	Infiniti 2008, Nissan 2008-04	75.5%	

TPMS Hardware Chart		
Rank	Part Number	% of Sales
1	90-994	40.9%
2	90-993	63.2%
3	90-1021	79.29%
4	92-0242	89.84%
5	92-0240	97.5%
6	92-0241	100.0%

TPMS Service Kit Chart		
Rank	Part Number	% of Sales
1	92-0145	28.3%
2	92-0146	44.6%
3	92-0215	54.5%
4	92-0244	60.8%
5	92-0150	66.1%
6	92-0210	71.3%
7	92-0246	75.0%
8	92-1170	78.6%
9	92-0125	82.0%
10	92-0135	85.0%
11	92-0140	87.4%
12	92-0235	89.4%
13	92-0261	91.0%
14	92-0115	92.1%
15	92-0195	93.0%
16	92-0190	93.6%

## NAPA® Echlin® OE-Match TPMS Sensors Deliver the Best of Both Worlds

OE-Match  
**TPMS**  
SENSORS

NAPA® Echlin's OE-Match line of TPMS sensors provide a complete program that is unique to the marketplace. Service technicians get the best of both worlds – a TPMS sensor that is both OE-matching *and* Clone-able.

Our line of OE-Match Sensors provides the security of OE fit, form and function plus the ease-of-installation that only our unique Clone-able technology delivers. Because OE-Match Sensors are simple to program using our NAPA® Echlin® Cloning Tool, technicians save time and money in the bay.

- The cloning process takes less than a minute and is simple to perform – no relearn is required
- Each sensor uses the exact OE protocol to ensure reliable performance
- OE valve stem rebuild kits can be used with these OE-Match Sensors
- NAPA® Echlin® OE-Match Sensors can be used with OE and aftermarket programming tools
- Each OE-Match Sensor has its own unique sensor ID, the right protocol and matching body style
- Our direct-fit sensors have the right protocol and a sensor ID built-in, per application, for immediate use



TPMS sensors come in many different configurations. Here are examples of our typical TPMS sensor body styles.

**QWIK**<sup>™</sup>  
**sensor**  
**MULTI-COVERAGE**  
Programmable TPMS Sensors

**NEW QWIK-SENSOR™ MULTI-Coverage TPMS Sensors complement the successful NAPA® Echlin® OE-matching, Clone-able TPMS Program**

- 3 MULTI-Coverage Programmable TPMS Sensors
- Cover 94% of all Domestic, European and Asian applications
- Available in two valve stem configurations, rubber or metal to match the proper application
- Color-coded for easy identification
- Fully-assembled, ready for installation
- Programmed with the NAPA® Echlin® 92-1531 & 92-1532 TPMS tools
- Work with all major brands of TPMS tools
- 92-4001A and 92-4001R covering 57% VIO are now available; 92-4002 and 92-4003 will be announced in future 2014 releases



**DOMESTIC & ASIAN**  
314.9/315 MHz

**EUROPEAN**  
433 MHz

**ASIAN**  
315 MHz

## TPMS 'See the Light' Marketing Kit

### In-shop TPMS Support

The NAPA® Echlin® TPMS marketing kit provides technicians with targeted support material for the shop. The campaign themes 'See The Light, Check It Out' and 'Don't Ignore This Light' tell a compelling story and deliver an important message: Motorists, you need to keep your TPMS systems operating properly. It also reinforces the important relationship between the motorist and their trusted automotive service professional.

### NAPA® Echlin® TPMS Kit Contents Include:

- Technician bay banner
- 3-dimensional counter display
- 'See The Light' poster
- TPMS countermat
- 'Don't Ignore This Light' poster
- Trifold motorist brochure



Contact your NAPA® Echlin® Regional Manager or NAPA® Tool & Equipment Representative for details.



**NEW**  
**NAPA® Echlin® 92-9000 TPMS Service Tool Kit**

This high-quality TPMS Service Tool Kit contains all the tools necessary to manage your TPMS service.

- 1/4" Torque Wrench 30-150 in/lbs
- 1/4" Torque Screwdriver
- Valve Core Torque Tool
- Rugged Tool Case
- and more!



**NEW**  
**NAPA® Echlin® 92-1532 TPMS Tool Kit**

- Mid-level Gen II TPMS activation and programming tool with cloning and stationary relearn capabilities. (OBDII function removed to create a powerful mid-level shop tool).
- Programs our New QWIK-SENSOR™ MULTI-Coverage TPMS Sensors

### NAPA® Echlin® 92-1530 Cloning Tool

Developed to be used with NAPA® Echlin® Clone-able Sensors, the NAPA® Echlin® 92-1530 cloning tool enables service technicians to clone the ID of the existing sensor to the new Clone-able Sensor.

Installation is as easy as 1, 2, 3



Locate the ID on the original sensor and type it into the cloning tool.



Place the new Clone-able Sensor in the NAPA® Echlin® tool and hit enter – the new sensor is cloned in seconds.



Write the cloned ID on the included sticker, affix it to the new sensor and install, with no relearn time.

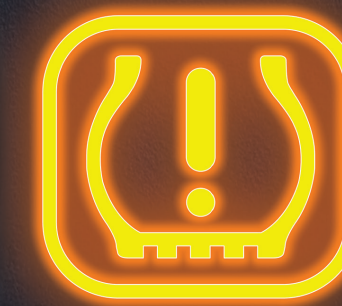


### NAPA® Echlin® 92-1531 TPMS Relearn and Scan Tool Kit

The NAPA® Echlin® 92-1531 TPMS relearn and scan tool performs the relearn process on ALL import and domestic vehicles and displays complete sensor information including: tire pressure, tire temperature, broadcast frequency, battery status, sensor ID and tire location.

- Performs TPMS sensor relearn process on all import and domestic vehicles
- Displays complete sensor information including: tire pressure, tire temperature, broadcast frequency, battery status, sensor ID and tire location
- Includes trigger magnet for activating sensors that require magnetic wake-up
- Easily updatable through a USB-equipped PC with internet access or by our micro SD card option
- Reads and displays TPMS Diagnostic Trouble Codes (DTC) for Asian vehicles
- Clones the original sensor by transferring the ID number (electronically or manually) onto the Clone-able Sensor
- Detects radio frequency interference
- Tests Key Fobs
- OBDII capabilities
- Programs our New QWIK-SENSOR™ MULTI-Coverage TPMS Sensors

**SEE THE LIGHT.**



**CHECK IT OUT.**

NAPA® Echlin® OE-matching Clone-able TPMS Sensors,  
mounting hardware, service kits, shop tools and  
NEW QWIK-SENSOR™ Programmable MULTI-Coverage Sensors

**NAPA ECHLIN**

**OE-Match TPMS SENSORS**

**QWIK sensor MULTI-COVERAGE Programmable TPMS Sensors**

**NAPA ECHLIN**

**OE-Match TPMS SENSORS**

**QWIK sensor MULTI-COVERAGE Programmable TPMS Sensors**

NA10846FEB15