



WHAT'S IN YOUR BOX?

The Industry's Best Blended TPMS Program with 99% Coverage

The BWD® TPMS program covers 99% of the vehicles on the road. That includes OE-Match TPMS Sensors, QWIK-SENSOR® Multi-Frequency Single Sensor Program, mounting hardware, service kits and TPMS tools.

What's inside the BWD® box... innovative design, advanced engineering and over 100 years of experience. What's in your box?

BWD® TPMS Sensors are designed and manufactured using the latest technology and undergo extensive testing to meet OE performance and ensure durability. We subject our Sensors to SAEJ2657 certification standards including operational temperature, thermal shock, extreme temperature, humidity, frost, proof pressure, rapid deflation, contamination, salt fog, drop, centrifugal force vehicle speed, and mechanical vibration testing.



99% COVERAGE

Our blended program offers 99% coverage



Full line of OE-Match Pre-Programmed Sensors ready to install right out of the box

QWIK-SENSOR® SINGLE SENSOR PROGRAM

QWIK-SENSOR® Multi-Frequency TPMS Sensor combines all frequencies into a single sensor

OE-Match, Ready to Install Right Out of the Box.

With more than 220 SKUs, BWD® OE-Match TPMS Sensors are pre-programmed from the factory with exact vehicle-specific OE application software, and can be directly installed.

Military-grade lithium battery ensures maximum battery life and sensor performance

TPM45RA

GM Cars, Trucks, & SUVs
(2021-04)

Direct-fit replacement matches the original for fit, form, and function



Pre-programmed at the factory with exact OE protocol, so it's ready to install out of the box



One Single Sensor is All You Need

QWIK-SENSOR® Multi-Frequency TPMS Sensors combine all frequencies into a single sensor. Available with a factory-installed rubber or metal valve stem. Faster programming times and longer battery life are enhancements engineered into the QS106.

QS106M

With factory-installed aluminum valve stem



QS106R

With factory-installed rubber valve stem

Required sensor programming can be completed before or after installation and while under pressure

Application Specific Integrated Circuit (ASIC) features an accelerometer that uses multi-axis positioning which allows the TPMS system to accurately display POD (Pressure on Demand)

Surface-mounted, dual-band antenna enhances signal integrity and reliability without compromising battery life to ensure data is transmitted accurately



Independently tested to match OE protocols for precise form, fit and function – including LOCSYNC, PAL, POD, and WAL advanced TPMS technologies



Works on both domestic and import applications with 314.9MHz - 434MHz TPMS systems

For more than 100 years, when the OE failed, technicians have trusted BWD® to deliver a part that's equal to or better than the original it's replacing.

