

Service procedures for replacing TPMS sensors and installing TPMS service kits require the proper tools. Dynamic has the essential tools needed for servicing TPMS vehicles.

**DY-160**

**Valve Stem Puller Tool**



**DY-180**

**TPMS T6 Screwdriver**



**DY-1890**

**4-Way Valve Tool**



**DY-32VNT**

**TPMS 4-Way Valve Tool**



This tool is used for removing sensor nuts and seating the sensor grommets. It can be used to remove 11 mm and 12 mm nuts

**TPMS Service Tools**

**DY-312**

**Complete TPMS Service Tool Kit**

The DY-312 contains all of the tools needed to service and install TPMS sensors and service kits. All tools are stored and organized in a sturdy plastic case.

Kit No.	Description
DY-001A	Torque Wrench with 11 mm & 12 mm sockets
DY-002A	Torque Tool for Valve & Sensor
DY-150	Valve Core Torque Tool 12 in-lbs (.45 N-m)
DY-164	Grommet Removal Tool
DY-172	Grommet Pick Tool



**DY-001A**

**Torque Wrench with Sockets**



Torque wrench is used for installing TPMS sensor nuts. Torque range is from 30 in-lbs (3.4 N-m) to 120 in-lbs (13.6 N-m). Includes 11 mm and 12 mm sockets. Comes in a plastic storage case.

**DY-002A**

**Torque Tool for Valve & Sensor**



Torque tool is used for installing valves on DVT-sensors. Comes with T10 Torx bit for the clamp-in valve and a S7 socket for the snap-in valve. 12 in-lbs (1.4 N-m)

**DY-150**

**Valve Core Torque Tool**



Tightens valve cores to OE specifications, 3.5-4 in-lbs (.45 N-m). Meets industry recommended torque values. Can also be used to remove valve cores.

**DY-164**

**Grommet Removal Tool**



This tool is used to remove the old grommet from the TPMS aluminum valve stem.

**DY-172**

**Grommet Pick Tool**



This tool is used to help remove old and broken grommets from the TPMS aluminum valve stem.

DVT-PRO SENSOR  
DYNAMIC