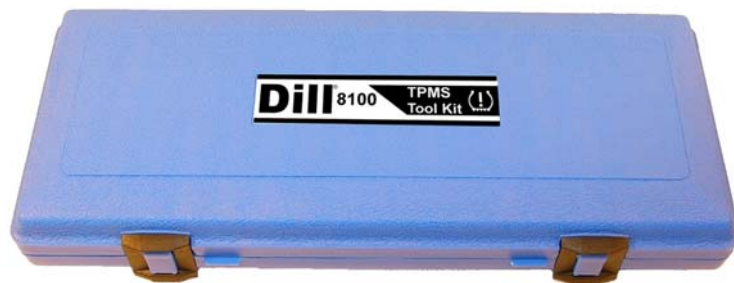


Our new 8100 TPMS service tool kit will make it easier to maintain and service your TPMS requirements.

Our kit includes all the mechanical tools needed to properly remove and install TPMS sensors.



Kit includes the following items:

Quantity	Type	Description
1	Torque Wrench	3/8" drive torque wrench adjusts from 20 to 200 in-lbs to properly install the hex nut.
2	3/8" Drive Sockets	11mm or 12mm deep well sockets.
1	Valve Core Torque Tool	Installs valve cores to Tire and Rim recommended torque (3.5 in-lbs).
1	Torque Screwdriver	Installs screws to recommended torque for proper sealing and secure installations (12.5 in-lbs).
1	3-way Valve Stem Fishing Tool	Retains sensor in a secure position while dismounting the tire, also deflates and adjusts the core.
1	Valve Nut Wrench and Grommet Seating tool	Quickly removes TPMS nuts and seats new grommets.
20	Valve Cores	Electroless nickel plated cores for TPMS applications.
20	Valve Caps	Grey plastic sealing caps for TPMS applications.
1	Case	Hard plastic case to keep all of your items secure.