

MT107

Mechanical Tool Set

A Complete Kit to get the Job Done Right



P/N: WRTMT107



T6 Screwdriver



Valve Core Torque Tool

Correctly tighten the valve core on any valve stem to the preset torque. This tool prevents over-tightening.



Calibrated Torque Driver

8-70 in/lbs or 1-8 Nm to be used with all Hex Sockets and Torx bits. Properly tighten and torque the TPMS components quickly and accurately.



Grommet Tool

Tool is designed to safely and easily remove the rubber grommet from the stem of a TPMS sensor. Receiving hole can be used to install a new grommet.

P/N: B-4164
(sold separately as a 10-Pack)



Hex Sockets

- 7mm hex socket
- 11mm hex socket
- 12mm hex socket



Torque Bits

- T-10 Torx Bit
- T-15 Torx Bit
- T-20 Torx Bit

The MT107 kit contains the necessary tools for dealing with the various TPMS fasteners. TPMS Sensors contain replaceable wear items and fasteners all requiring specific torque when assembling. Using the appropriate torque tool means having confidence in servicing TPMS Replacement parts.