

AUTEL[®] MX-Sensor Programmable Universal TPMS Sensor Combines both 315 MHz and 433 MHz applications in one sensor

- **100% ID cloneable with no relearn required** - when the MX-Sensor is cloned with the original sensor ID and put in the same position.
- **98% vehicle coverage** - sensor updates during installation from the AUTEL[®] wireless programming tool which gives the sensor the latest and most comprehensive vehicle coverage. One sensor to service nearly every TPMS equipped vehicle means lower repair cost and higher install efficiency.
- **Maximum sensor signal strength** - allows AUTEL[®] sensor to be easily programmed wirelessly even when the sensors have already been mounted to the wheel.



Patented press-to-release valve stem design allows for easy switching between rubber and metal valve stems.

Unique snap-in configuration



Myers #21602KIT

(20) - MX - Sensors (#21604)

(4) - Metal valves (#21605)

Plus the AUTEL[®] TS508 TPMS Tool with OBDII and lifetime software updates

AUTEL[®] MaxiTPMS TS508

Next generation TPMS diagnostic and service tool!

Choose from two service modes



Quick Mode

- Activate and relearn all known sensors
- Read sensor ID, temperature and pressure
- Read battery power level

(3) Sensor programming options

1. Copy by activation
2. Copy by manual input
3. Auto create 1-16 sensors

Advanced Mode

- Activate and relearn all known sensors
- Read sensor ID, temperature and pressure
- Read battery power level
- View TPMS system faults via TPMS status screen
- Read and clear diagnostic trouble codes from electronic control unit
- Sensor position relearn

(4) Sensor programming options

1. Copy by activation
2. Copy by manual input
3. Auto create 1-16 sensors
4. Copy by OBDII

For Technical Support contact the Myers / AUTEL[®] support hotline at 855-806-1493

To place an order with Myers Tire Supply call 800-998-9897