

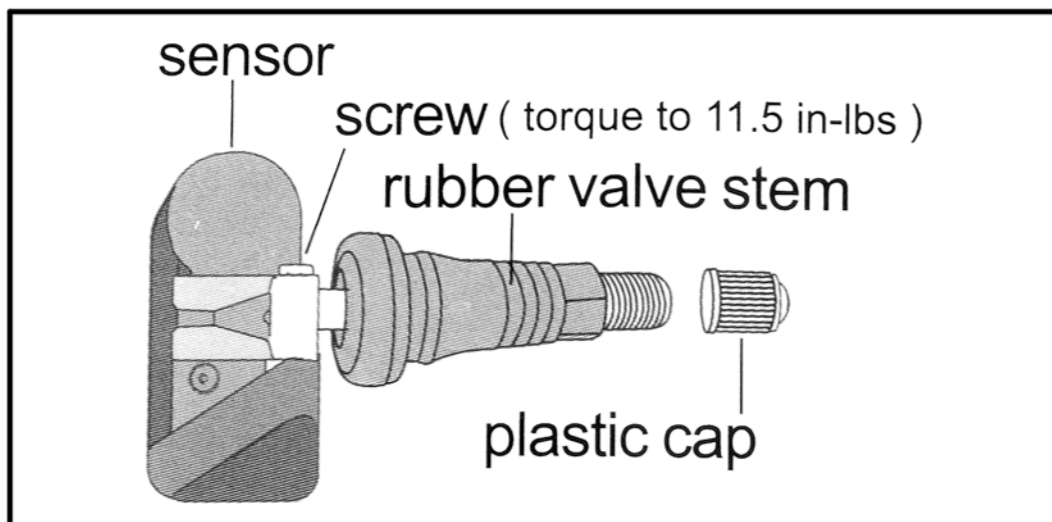


# Installation Instructions

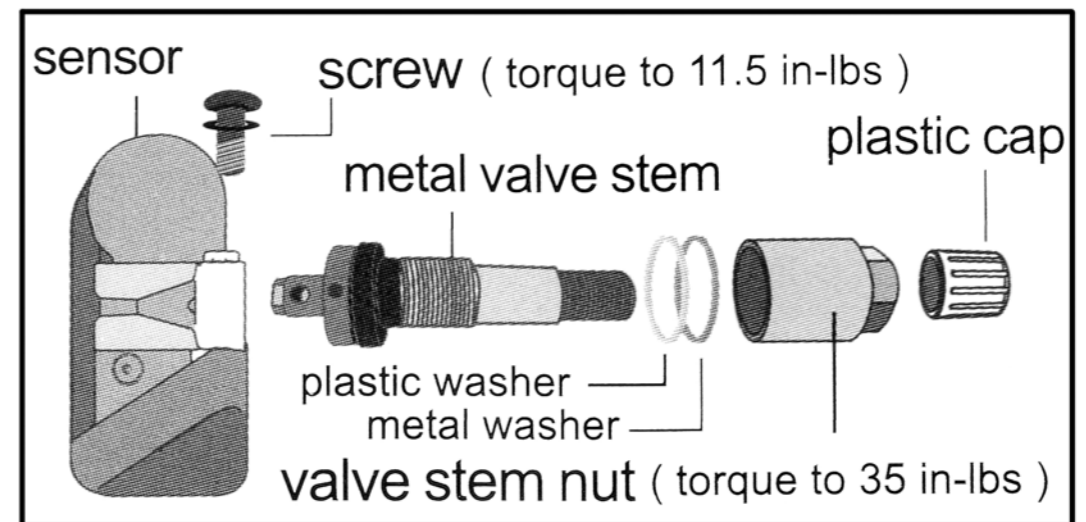
ONESENSOR **ONE** ONESOLUTION

**Important Note:** Before installing the SMART SENSOR ONE, please read these instructions carefully and follow proper installation/usage guidelines. Please refer to TIA Standard Practices for information on mounting and dismounting a tire with direct TPMS.

**We (31 Inc.) recommend using the same valve stem style as the OEM for safety reasons on speed rated and high pressure applications.**



**Part No. 17-43041**



**Part No. 17-43042**

## Snap-in instructions

1. Before installing the SMART SENSOR ONE, make sure the rim hole is clean and free of dirt and debris to ensure a proper seal.
2. Apply mounting lube to the rubber snap-in valve stem.
3. Align the sensor assembly with the rim hole and attach a standard valve installation tool.
4. Pull the valve stem straight into the rim hole until the stem is properly seated.
5. The wheel is now ready for tire mounting.



## Clamp-in instructions

1. Before installing the SMART SENSOR ONE, make sure the rim hole is clean and free of dirt and debris to ensure a proper seal.
2. Remove the valve cap and nut from the sensor assembly.
3. Insert valve stem/sensor assembly through rim hole from the inside of the wheel. The rubber grommet should be firmly seated on the inside of the valve hole of the rim.
4. Holding the sensor assembly in place, hand tighten the nut until snug.
5. Securely fasten the valve stem/sensor assembly to the wheel by tightening the 11 mm nut to 35in-lbs (4N-m) using an in-lbs torque wrench.
6. The wheel is now ready for tire mounting.