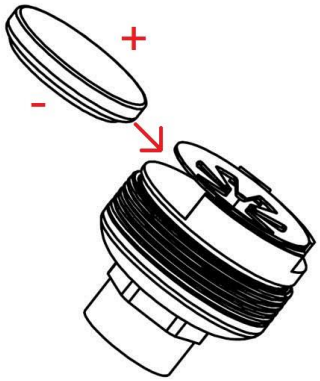
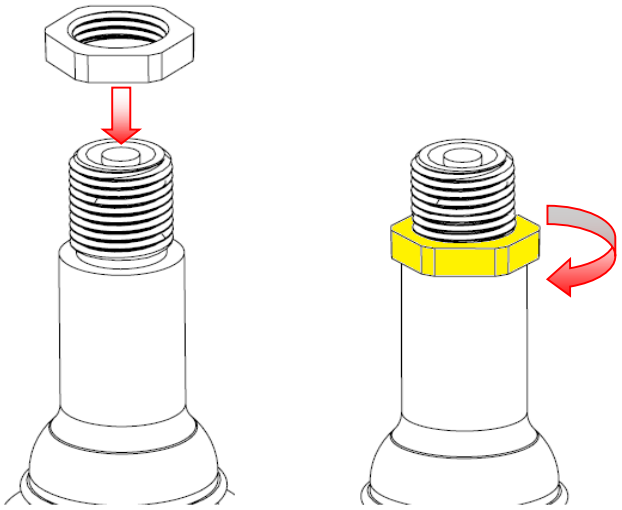
**Installation the Sensor**



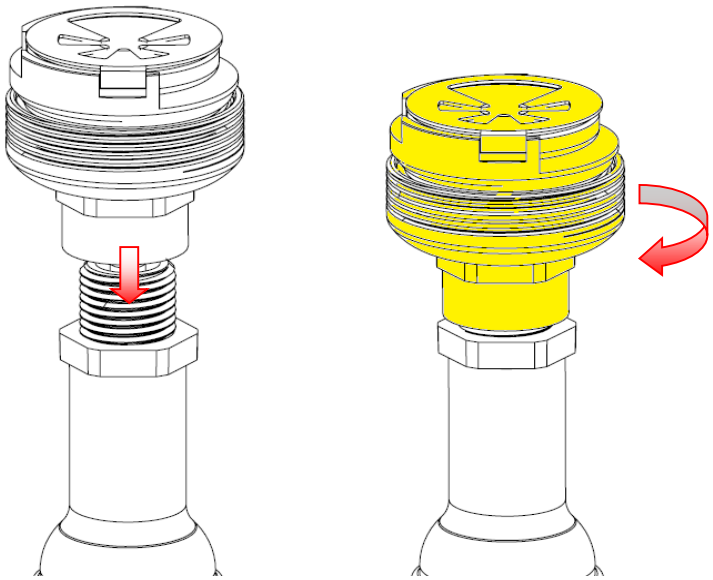

**1.** Install battery into sensor and tighten sensor top cap.

**2.** Check Sensor ID:
Each sensor should be assigned a unique identification number (ID).

**3.** Remove original valve cap and screw lock nut first then sensor onto valve stem.



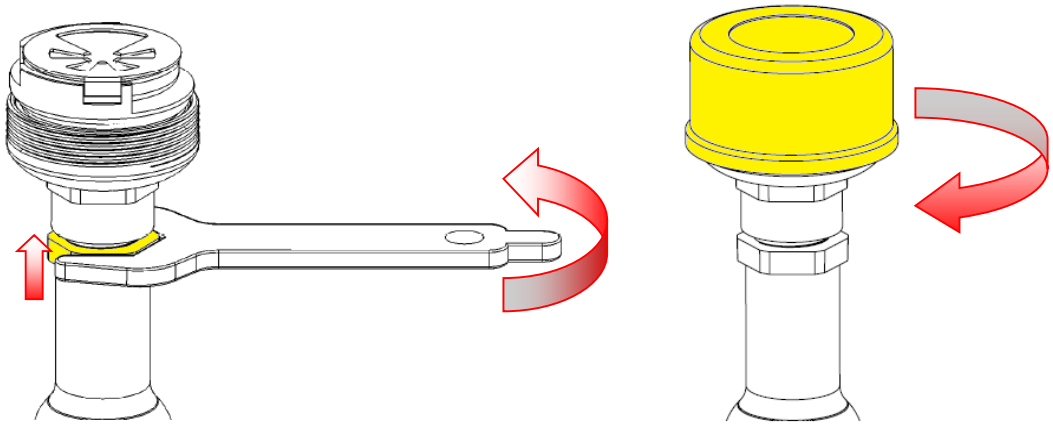
**4.** Sensor onto valve stem



**5.** Screw lock nut back and using Wrenches to lock tight. This prevents sensor from

easy removing also in favor of sensor stationary.

***Note: User may ignore this fixture, when causing inflation hassle concerns.***



**6.** Continue to install all other sensors with the same procedure.

* **Note**：Clean up the valve stem surface before installation to ensure the conductivity between sensor and valve.