

PACK OF SPARES & TOOLS FOR TCSO EXTERNAL SENSORS (PART No: 505-918-118-0)

Pack Contents and Guidance for Use:

- 4x rubber dust shields – provide the sensor with extra protection against dirt and weather
- 4x O-rings for sensor cap – replace when worn or when changing battery
- 4x Valve seals – replace when worn or air is escaping from tyre (see below)
- 4x lock nuts – these help to secure the sensor to the valve stem
- 1x Hex wrench (lock nut spanner) – used to tighten/loosen the lock nut
- 1x battery tool – uncouple and use the outer parts to fit to top/bottom of the sensor – twist to open sensor for access to the battery inside
- Set of sensor position labels

PLEASE NOTE – THE PACK DOES NOT INCLUDE BATTERIES – THESE CAN BE PURCHASED SEPARATELY

General TPMS sensor maintenance –

- Only use the battery tool to open the sensor - for battery change or checking
- Slide the CR1632 battery out of/into the battery holder
- Replace the outer rubber O Ring when you change the battery
- If the sensor starts to leak air, check and change the valve seal inside the centre thread (make sure that the original valve seal is removed first – this can be done with a small pin)
- Trouble shooting – periodically ensure that the battery terminals are clean, contacting properly and that new batteries being fitted are 3+V. Check for signs of corrosion (a greenish residue) – if corrosion has occurred the sensor is not repairable. Check that O Ring and Valve Seal are in good condition.
- It is good practice to remove (and safely store) the sensors when vehicle is in storage for a long period of time

DO NOT DIRECTLY JET WASH THE SENSORS – THE HIGH PRESSURE OF WATER WILL CAUSE WATER INGRESS AND CORROSION (GREENISH RESIDUE), SHORTING THE BATTERY & PERMANENTLY DAMAGING THE SENSOR.

For further assistance, please refer to the relevant TPMS User Manual – these are available to download from our website: www.tyrepal.co.uk/information/help/

SAVE FUEL / SAVE TYRES / ENJOY THE DRIVE!