



33900



Assembly Instructions

Mode d'emploi

Manuale d'uso Instrucciones de Montaje

T40

6 ± 0.8 Nm
53 ± 7 in./lb.

Schrader TPMS Solutions
1960 Research Drive, Suite 100
Troy, MI 48083

Tech. Hotline: 1.800.288.1804
E-mail: SchraderNA@Sensata.com
www.SchraderSensors.com

**SERVICE PACK
OPTIONS**

Straight Stem



Part # 25080: Aluminum
Part # 25083: Black Anodized

Angled Stem



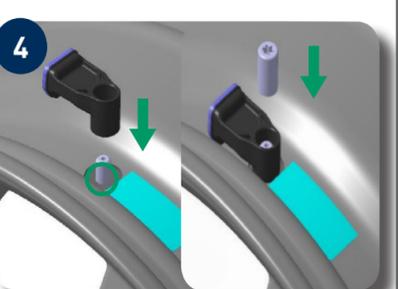
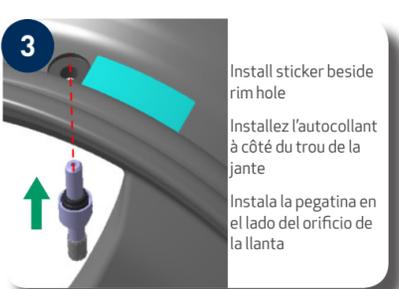
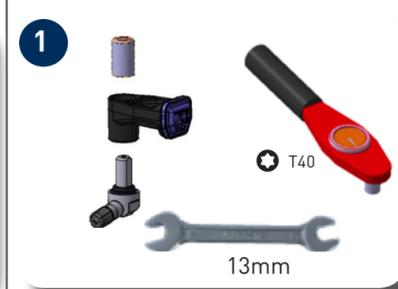
Part # 25078: Aluminum
Part # 25082: Black Anodized



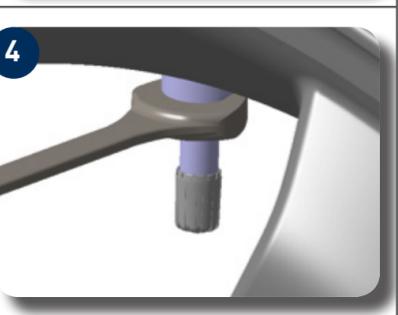
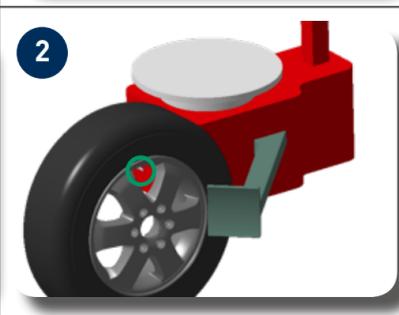
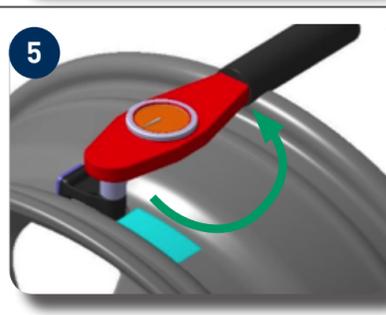
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Mounting | Montage | Montaje



Dismounting | Demontage | Desmontaje



**Safety Instructions
Consignes de sécurité
Instrucciones de seguridad**

Before installing the sensor, you must carefully read and follow the installation and safety instructions. IMPROPER INSTALLATION OF THE SENSOR CAN CAUSE THE SENSOR TO MALFUNCTION, WHICH CAN CAUSE SERIOUS INJURY AND EVEN DEATH.

Do not use the sensor if it is damaged and / or there are other visible defects. If this is the case, you must use a new sensor and contact the customer service of your supplier. For reasons of safety and for optimal function, Schrader recommends that any maintenance and repair work is performed by trained experts only and according to the guidelines of the vehicle manufacturer. Schrader does not assume any liability and will not replace any parts which have been damaged as a result of incorrect installation, misuse or that have been involved in an accident which was neither partially nor entirely caused by a defect in the sensor. Schrader have not tested the compatibility of third party manufactured products for use in conjunction with the sensor and therefore cannot approve the use thereof.

For optimal function, the sensor may only be installed with original Schrader manufactured valves, accessories and installation tools provided by Schrader. If these installation and safety instructions are not followed and this leads to a defect you may be excluded from any warranty claim.

In the case of a defect claim, please contact your supplier. SchraderNA@sensata.com

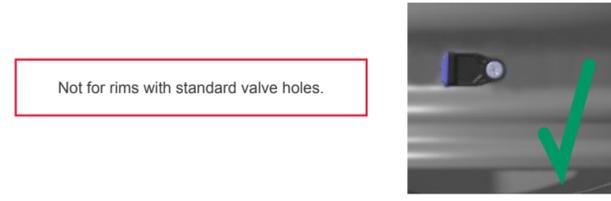
**Warranty
Garantie
Garantía**

Schrader warrants that the goods will be free from defects. The warranty is twelve (12) months from the date of shipment. Schrader will not bear any costs which are not the direct result of Schrader's defective workmanship or materials.

In case of detection of a defective part covered by warranty, please contact your retailer.

**Rim Compatibility
Compatibilité
Compatibilidad**

RECOMMENDED RIM FITMENT GUIDELINES FOR THE SENSOR



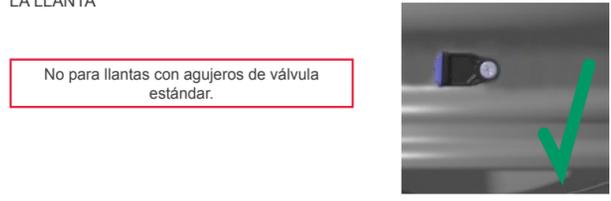
Not for rims with standard valve holes.

DIRECTIVES DE MONTAGE DE JANTE RECOMMANDÉES POUR LE CAPTEUR



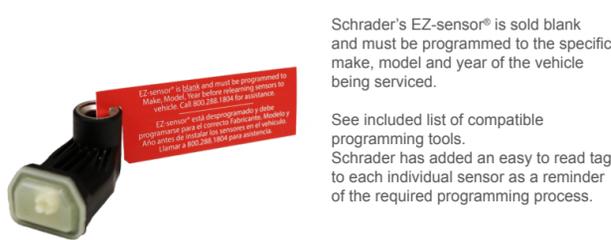
Pas pour les jantes avec des trous de valve standard.

DIRECTRICES RECOMENDADAS PARA EL MONTAJE DEL SENSOR EN LA LLANTA



No para llantas con agujeros de válvula estándar.

**Sensor Programming
Programación del sensor
Programación de capteurs**



Schrader's EZ-sensor® is sold blank and must be programmed to the specific make, model and year of the vehicle being serviced.

See included list of compatible programming tools. Schrader has added an easy to read tag to each individual sensor as a reminder of the required programming process.



Le Schrader's EZ-sensor® est vendu à blanc et doit être programmé pour la marque, le modèle et l'année du véhicule à réparer.

Voir la liste incluse des outils de programmation compatibles. Schrader a ajouté une étiquette facile à lire à chaque capteur individuel afin de rappeler le processus de programmation requis.



El EZ-sensor® de Schrader se vende en blanco y debe programarse para la marca, modelo y año específicos del vehículo que se está revisando.

Ver lista incluida de herramientas de programación compatibles. Schrader ha agregado una etiqueta roja fácil a cada sensor individual como un recordatorio del proceso de programación requerido.

- Never fit a damaged transmitter to a wheel rim
- Do not fit the tire to the rim unless confident that the valve has been fitted correctly
- Never re-use an old seal, or valve core if it has been removed from the valve stem
- Always ensure these components are replaced with new Schrader parts
- Never re-use a nut, seat or valve stem if they are damaged. Always ensure these components are replaced with new Schrader parts
- Nominal valve hole size of 11.3 - 11.7mm
- Mating surface only permitted to rest on rim
- Only use this sensor when the rim hole is located in the centre of the rim
- Minimum rim size 17 inch

- Ne jamais installer un capteur endommagé sur une jante
- Ne pas monter le pneu sur la jante si vous n'êtes pas certains que la valve ait été correctement installée
- Ne jamais utiliser un ancien corps de valve ou ancien joint si ces derniers ont été retirés de la tige de valve
- Toujours s'assurer que les pièces soient remplacées par des pièces d'origine Schrader
- Ne pas réutiliser une pièce défectueuse. Assurez-vous de les remplacer par de nouvelles pièces d'origine Schrader
- Taille de trou nominale de la vanne de 11.3 - 11.7mm
- Uniquement la surface de contact peut reposer sur la jante
- N'utilisez ce capteur que lorsque le trou de jante est situé au centre de la jante
- Taille minimale de la jante 17 pouces

- Nunca monte un transmisor dañado en una llanta
- No monte el neumático con la llanta a no ser que esté seguro de que la válvula ha sido ajustada correctamente
- Nunca reutilice una junta antigua, o núcleo de válvula si estos han sido quitados del pie de válvula
- Asegure siempre que estos componentes se sustituyen con piezas nuevas Schrader
- Nunca reutilice una tuerca, asiento o pie de válvula si están dañados. Asegure siempre que estos componentes se sustituyen con nuevas piezas Schrader
- Tamaño nominal del orificio de la válvula de 11.3 - 11.7mm
- Profundidad máxima del escariado en el borde
- Utilice este sensor solo cuando el orificio de la llanta se encuentre en el centro del borde
- Tamaño mínimo del borde 17 pulgadas

ATEQ



VT-56 VT-36 VT-55

Schrader TPMS Solutions

Private Label Tools



EZ-sensor Pad VT-46 TECH400Pro TECH300ProC EZ-Programmer 21230

BARTEC USA



TECH1000 TECH400Pro TECH300Pro TECH500 TECH200 TECH300SD TECH400SD TECH400+ TPMS PAD

Snap-on



TPMS4 TPMS3 TPMS2

Tool could require programming software

Private Label Tools

Injectoclean



CJ-36

K-Tool



KTITPMSPRO KTITPMSTOOL

Mac Tools



ET3838 ET3834

Matco Tools



MD-56 MDMAXTPMS TPR3834

Monster Tools



MSTTPMSPRO MSTTPMSTOOL

Myers Tire Supply



MYERS VT46 MTS360

NAPA Auto Parts



92-1551 92-1541 92-1531 92-1525

OTC



3838 3834

TechSmart



T46000 T55001