



VKBA 3618

Technical Bulletin – September 2015



Renault: Megane II, Trafic II Bus/Box, EspaceIV, Velsatis --> 2001-03-01
Nissan: Primastar Bus/Box --> 2001-03-01
Opel/Vauxhall: Vivaro Box/ Combi --> 2001-08-01



Mandatory placement of the ABS sensor holder in the center of the knuckle



OE Nb: Renault: 40 21 065 66R, 77 01 206 847
Nissan: 40210-00Q0F, 40210-00QAE
Opel/Vauxhall: 44 08 668, 91160086

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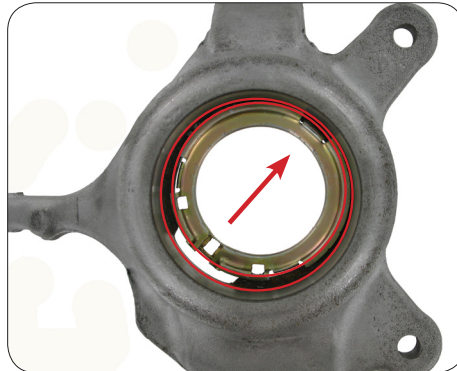
The wheel bearing kit VKBA 3618 has an ABS sensor holder included as a part of several accessories contained in the kit.



picture 1

Correct mounting

The ABS sensor holder is placed centered, cannot damage the bearing and the ABS sensor will generate an accurate signal.



picture 2

Wrong mounting

The ABS sensor is **NOT** placed centered, which causes a deformation of the ABS sensor holder and an abrasion of the ABS sealing. This could lead to a premature bearing failure and ABS signal problems (see pictures to the right).

Mounting of the ABS sensor holder

When mounting the ABS sensor holder, it is mandatory to place it in the center of the knuckle, before pressing in the bearing (see *picture 1*). A wrong position of the holder causes an abrasion of the ABS sealing and leads to premature bearing failure due to the deformation of the ABS holder (see *picture 2*).



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