Image: Service stateService stateService state

Fitting instructions for converting four-wheel drive (4WD) to front-wheel drive (2WD)

Manufacturer:	Volvo
Model:	XC 90
Item no.:	713 6186 30 (FAG-Kit)
OE-No.:	30648510 (Adapter)



Figure 1: FAG-Kit 713 6186 30

Volvo is offering the option to convert the XC 90 from four-wheel drive (4WD) to frontwheel drive (2WD). To do this, the rear axle drive shafts and the propeller shaft must be removed.

This will reveal gaps in the wheel bearing splining; to close these gaps, the manufacturer provides an adaptor (see Fig. 2) that replaces the driveshaft and is fastened using a central bolt that is fitted from the outside of the wheel.

The central bolt is already included in the FAG kit mentioned above (see Fig. 1).

FAG wheel bearing KIT 713 6186 30:

- 1 x wheel bearing
- 4 x flange bolts
- 1 x central bolt

Use the torque prescribed by the vehicle manufacturer to tighten the fixing bolts!



Figure 2: Adaptor 30648510 (OE)

Appropriate spare parts can be found in our on-line catalogue at www.Schaeffler-Aftermarket.com or in RepXpert at www.RepXpert.com.

Issued 09.2009 **FAG 0008** Technical subject to change © 2009 Schaeffler Automotive Aftermarket oHG



For further information:

Phone: +44 (0) 14 32 264 264* Fax: +44 (0) 14 32 375 760 Info@LuK-AS.co.uk www.Schaeffler-Aftermarket.com * Calls from within the UK 08457 001100