

FITTING INSTRUCTIONS FOR WHEEL BEARING SET 5237S

TECHNICAL INFO NO. 2002

APPLIES TO MANUFACTURER/MODELS:

Ford | Escort VII, Fiesta II, Ka, Puma

APPLIES TO PART NO.:

RUVILLE-No. | 5237S (rear axle)

IMPORTANT NOTE!

The hub nut on the left has a left-hand thread and the one on the right has a right-hand thread.

Note the specifications of the vehicle manufacturer!



Figure 1: RUVILLE-Wheel Bearing Kit 5237S

When changing the wheel bearings on the rear hubs, the hub nut must only be torqued once, checking the torque a second time could increase the torque and apply an unacceptable preload to the bearing.

If the torque has to be checked, then the hub nut should be unscrewed by at least two turns before retightening to the specified torque.

Make sure that the brake drum is turned in the opposite direction when the nut is being fastened.

The tightening torque prescribed by the vehicle manufacturer is 260 Nm.



INFORMATION

The corresponding spare parts can be found in our online catalogue at www.ruville.de