



# VKBA 3401

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Front Wheel: Volvo 850



Additional mounting instruction for the driveshaft when changing the wheel bearing



The wheel bearing and all surrounding components are exposed to strong impacts of different forces while driving the car.

In order to make the driveshaft unit more stiff, you ALWAYS have to glue the splines of the driveshaft. This will prevent failures and deviations like bearing noise, vibrations and premature bearing failure.

## Mounting Instruction

- ALWAYS clean the splines of the driveshaft properly before mounting
- Apply a 3-4 mm wide line of metal glue on the outermost part of the splines of the driveshaft
- After the application of the glue adjust the wheel bearing on the driveshaft and finish the mounting



Picture 1: Application of metal glue

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