

VKJA 5342

Technical Bulletin - December 2010



Renault



Technical Information: VKJA 5342 Replacement guidelines



This bulletin describes the replacement guidelines of a wheel side CVjoint on a Renault LAGUNA (B56_, 556_) 1.8.

| CAR MAKER | MODEL | ENGINE |
|-----------|-------------------------|----------------------|
| RENAULT | LAGUNA (B56_, 556_) | 1.8 (B56A/B) |
| RENAULT | LAGUNA (B56_, 556_) | 2.2 D (B56F/2) |
| RENAULT | LAGUNA (B56_, 556_) | 3.0 (B56E/R, R565) |
| RENAULT | LAGUNA (B56_, 556_) | 2.0 16V (B56D/M) |
| RENAULT | MEGANE Scenic (JAO/1_) | 1.9 dTi (JAON) |
| RENAULT | LAGUNA Grandtour (K56_) | 2.0 16V (K56D/M) |
| RENAULT | LAGUNA Grandtour (K56_) | 2.2 D (K56F/2, S56F) |

| | Time for replacement |
|--------------------|----------------------|
| CV-Joint VKJA 5342 | 1 h 35 min |



Always follow workshop health & safety procedures when carrying out repairs.



VKJA 5342: Removal of the CV-Joint

1. Remove the driveshaft in accordance with the vehicle manufactures' workshop manual.



2. Place the driveshaft in a vice (with aluminum or protective jaws).

Remove both the inner and the outer clips. Cut the boot and remove it.

3. Hold the snap-ring open, to let the CV-joint to be removed.





4. Hold the CV-Joint and pull it off the shaft by tapping with a hammer.



VKJA 5342: Installation of the new CV-Joint



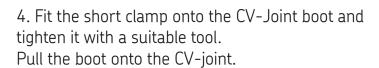
1. Put the short boot clamp on the shaft. Slide the boot on the shaft.

2. Locate the CV-joint on to the spline on the end of the shaft. Tap the CV-joint on the shaft with a plastic hammer, until the snap-ring locks it.





3. Slide the boot into position ready for mounting and fill with all of the supplied grease.







5. Fit the long clamp and tighten it with the same tool.

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