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DAYCO AFTERMARKET SERVICE INFORMATION

Subject: Engines : K9K.7 - .00 - .02 - .04 - .06 - .10 - .12 - .14 - .16 - .18 - .22 - .24 - .28 - .29 - .32 – .34/F - .40 - .50 - .52 - .60 - .62 - .64 - .66 - .68 – .72/F - .80 - .90 - .92 - .94 – .96 – K9K.7/F – K9K.8.00 - .02 - .04 - .06/F - .12 - .30 - .32 - .34/F - .36/F - .37/F

N° : SI0005EN

KTB474 – KTB476 – KTB532

The K9K engine is a 1461 cc turbo diesel common-rail engine. With powers ranging from 60 to 110 hp, with or without intercooler, these engines have a single overhead camshaft and 2 valves per cylinder.
The K9K engine is fitted on the following vehicles:

MANUFACTURER	MODELS
Renault	CLIO, GRAND MODUS, GRAND SCENIC, KANGOO, LAGUNA, MEGANE, MODUS, SCENIC, TWINGO
Nissan	KUBISTAR, MICRA, NOTE, QASHQAI, TIIDA
Dacia	LOGAN, SANDERO

Over the years, continuous improvements have been made by Renault.
Following a recent updating of the range, the original kit ref. OE 7701477028 (Picture 1) – now contains both bolts, i.e. code 8200367922 for bolt M14 (Dayco code 0015) and spare part code 8200557644 for bolt M12 (Dayco code V0014).

In line with Renault's changes, Dayco has also revised its own range of timing kits and introduced the new **KTB532** which contains both code V0014 and code V0015, and supersedes kits KTB474 and KTB476.



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Please note that the **bolts** are used to fasten the driving shaft pulley and, in compliance with the Manufacturer's instructions, they **must be replaced every time** the pulley is removed.

Tightening torques:
- V0014 : 60 Nm + 100° ± 10°
- V0015 : 120 Nm + 95° ± 15°



Picture 1

Kits KTB474 and KTB476 are still available from our distributors and can be used without any problem, according to the applications detailed in the catalogue, as long as stocks last.



Picture 2

Dayco recommends that all items in a transmission always be replaced, in order to guarantee the utmost reliability of the components and avoid possible doubts resulting from the combination of new and used items.



Picture 3

KIT COMPOSITION		
	7701477028	**KTB532**
TIMING BELT	8200537033	941006 – 123RP270HT
TENSIONER	8200585574	ATB1015 + V0017
BOLT	8200557644	V0014
BOLT	8200367922	V0015

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