- Do not turn crankshaft or camshaft when the timing belt/chain has been removed.
- To make turning the engine easier, remove the spark plugs/glow plugs or injectors.
- Observe all tightening torques.
- Do not turn the engine using the camshaft or any other sprocket.
- Disconnect the battery earth lead (check Radio code is available).

- Do not use cleaning fluids on belts, sprockets or rollers.
- Some toothed timing belts are not interchangeable. Check the replacement belt has the correct tooth profile.
- · Always mark the belt with the direction of running before removal.
- Do not lever or force the belt onto its sprockets.
- Do not use timing pins to lock the engine when slackening or tightening the crankshaft pulley bolts.
- ALWAYS REFER TO A REPUTABLE MANUFACTURERS WORKSHOP MANUAL.

Our products are designed to be used correctly and with care for the purpose for which they are intended. No liability is accepted by the Tool Connection for incorrect use of any of our products, and the Tool Connection cannot be held responsible for any damage to personnel, property or equipment when using the tools. Incorrect use will also invalidate the warranty.

If applicable, the applications database and any instructional information provided has been designed to offer general guidance for a particular tool's use and while all attention is given to the accuracy of the data no project should be attempted without referring first to the manufacturer's technical documentation (workshop or instruction manual) or the use of a recognised authority such as Autodata.

It is our policy to continually improve our products and thus we reserve the right to alter specifications and components without prior notice. It is the responsibility of the user to ensure the suitability of the tools and information prior to their use.



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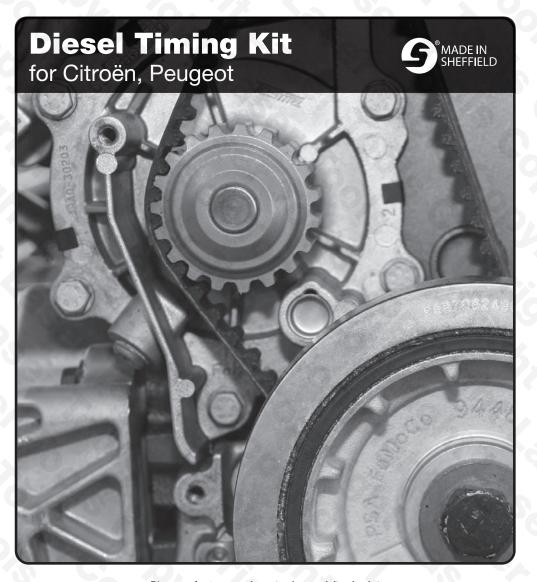
If this product fails through faulty materials or workmanship, contact our service department direct on: +44 (0) 1926 818186. Normal wear and tear are excluded as are consumable items and abuse

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Part No. 1867

Instructions



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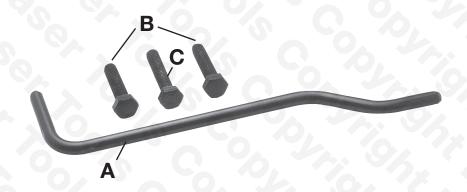
Introduction

This small timing pin kit includes the bolts for locking the diesel pump and camshaft when changing the belt on earlier non-common rail diesel fuel systems on PSA engines used in many Citroën & Peugeot models.

- Suitable for non-common rail diesel engines (1982-2002)
- OEM reference included with the kit
- Use on Citroën C15, Dispatch, Relay, Visa, Xantia, XM Xsara and ZX models also Fiat Ducato, Scudo, Ulyssee

The information given below is for reference only. Laser Tools recommends the use of Manufacturer data. Laser Tools cannot be held responsible for damage to engine or personnel whilst using this tool kit.

Components



Ref.	Code	OEM Ref	Description	
Α	C062	1860863000, 7014 TN/TJ	Cranked Setting Pin 8mm	
В	C063		M8 x 35mm Locking Screw	
С	C064		M8 x 40mm Locking Screw	

Applications

Make, I	Model, Year		Engine Codes	
Fiat	Ducato	1998 - 2002	1.9 D/Turbo D8B D9B	
	Scudo	1994 - 2001		
	Ulysse	1994 - 2000	DHX DJY	
			D01	
Citroën	Berlingo I/II	1996 - 1999		P8A (XUD11ATE) P8B (XUD11ATE) P8C (XUD11BTE) PHZ (XUD11ATE) PJZ (XUD11AY) 2.2 D/Turbo
	BX	1984 - 1994		
	C15	1984 - 2002		
	C25	1988 - 1994		
	Dispatch/Jumpy I/II	1995 - 2001		
	Relay/Jumper	1994 - 2002		
	Synergie/Evasion	1995 - 2000		
	Visa	1984 - 1988		
	Xantia	1993 - 2001		
	XM	1989 - 2001		
	Xsara	1997 - 2000		
0	ZX	1991 - 1998		0, %
	205	1983 - 1996	XUD7TE (A8A) XUD11BTE (P8C)	XUD11ATE (P8A) XUD11ATE/L (P8B) XUD11BTE (P8C) XUD11ATEY (PHZ) XUD11A/L (PJZ) 2.2 D/Turbo
Peugeot	305	1982 - 1990		
	306	1993 - 2000		
	309	1986 - 1993		
	405	1988 - 1997		
	406	1995 - 2000		
	605	1989 - 2000		
	806	1995 - 2000		
	Boxer	1994 - 2000		
	Expert I/II	1995 - 2000		
	J5	1987 - 1994		
	Partner/Ranch I/II	1996 - 2000		

Always refer to the website for most up to date applications: www.lasertools.co.uk/product/1867