

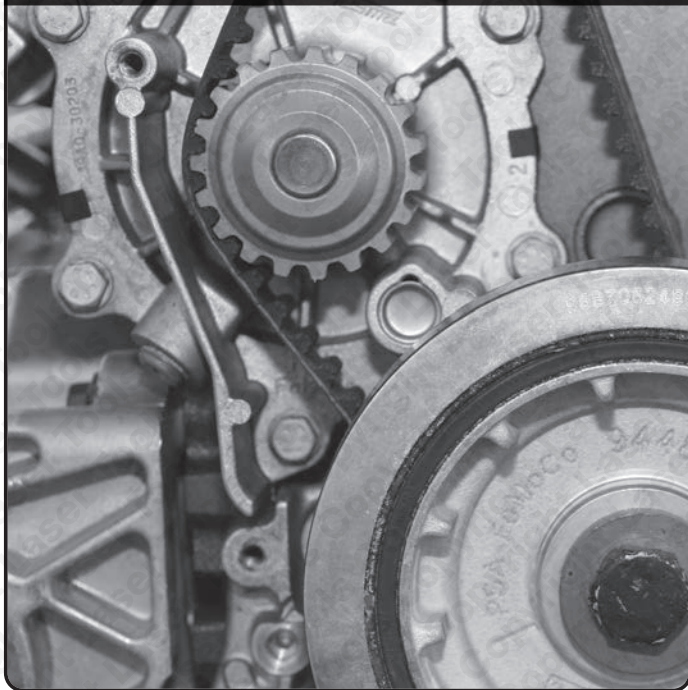
Part No. 1866

LASER[®]

Instructions

Timing Tool Set

Diesel Timing Kit - for Ford



www.lasertools.co.uk

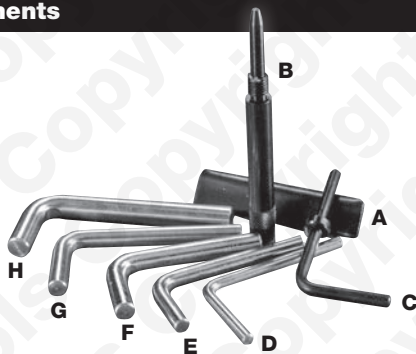
Introduction

The Laser Diesel Timing Kit 1866 is a set of essential tools for setting and locking the camshaft and crankshaft when changing the timing belt on Ford 1.6, 1.8 and 2.5 litre diesel engines.

The kit also forms a part of the Laser Engine Timing & Locking Kit 2246.

We cannot consider a warranty claim for tool failure if you have used the kit in any way other than that described in these instructions, or if you have used it for any other purpose than that for which it is intended. Nor can we be held responsible in any way for personal injury caused while using the kit.

Components



Ref.	Code	OEM Ref.	Description
A	C187	21-105	Setting Bracket
B	C060	21-104	Setting Screw
C	C050	23-019	6mm Setting Pin and Washer
D	C051	6mm Pin	6mm Setting Pin
E	C052	8mm Pin	8mm Setting Pin
F	C053	21-123	9.5mm Setting Pin
G	C054	10mm Pin	10mm Setting Pin
H	C055	23-020	12.7mm Setting Pin

Applications

Make, Model, Year			Engine Codes			
Ford	Courier	1991 to 1996	1,6 D	1,8 D	2,5 DI	2,5 TCI
	Escort	1984 - 1990	LTA	RFA	4AB	4EB
	Fiesta	1984 - 1996	LTB	RFB	4BA	4EC
	Mondeo	1993 - 1996	LTC	RFD	4BB	4ED
	Orion	1984 - 1994		RFK	4BC	4FA
	P100	1989 - 1994		RFL	4CA	4FB
	Sierra	1990 - 1993		RFM	4CB	4FC
	Transit	1983 - 2000		RFN	4CC	4FD
				RFS	4DA	4GA
				RTA		4GB
				RTB		4GC
				RTC		4GD
				RTD		4GE
				RTE		4GF
				RTF		4HA
				RTG		4HB
				RTH		4HC
				RVA		4HD

Always refer to the website for most up to date applications:
www.lasertools.co.uk/product/1866

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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Guarantee

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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