

## Engine Timing Master Kit for Ford with Tool Box - 50th Anniversary

Celebrating 50 years of Laser Tools, the 9351 Kit brings together all of Laser's Ford engine timing master and supplementary tool kits covering diesel and petrol Ford engines. Each of the tool kits are set into LD33 foam tool organiser trays and come supplied in our newly introduced Premium Stackable 4 Drawer Storage System with Top Box, Part No. 9283. Covered by the Laser Tools special 50-year limited warranty (see website for details).

**LASER<sup>50</sup>**  
Established 1976  
YEARS



### Additional Information

- Combines Laser Part Nos. 9352, 9353, 9354 & 9355. Applications include: Ford B-Max, C-Max, EcoSport, Edge, Fiesta, Focus, Focus III, Galaxy, Grand C-Max, Kuga, Mondeo, Ranger, S-Max, Tourneo Connect, Tourneo Custom, Transit, Transit Connect, Transit Custom & Transit/Tourneo.
- Diesel engine applications include: 1.4, 1.6, 2.0, 2.2, 2.4, 3.2 TDCi, Econetic, HDT engines, DW10, DW12 & EcoBlue diesel.
- Petrol engine applications include: Ford 1.0, 1.2, 1.5 & 1.6 EcoBoost, SCTi & GTDi, along with 1.0L & 1.1L 3-cylinder normally aspirated engines (from 2013). For full engine code list please see applications in downloads.
- Presented in the 50th Anniversary Premium Stackable 4 Drawer Storage System with Top Box (Part No. 9283), with the tools organised in custom cut LD33 foam trays. Box dimensions: 456 x 372 x 368mm. Modular stackable design, for use with Laser Part Nos. 9285 (2 drawer stackable storage) & 62919 (trolley base). 2 drawer stackable top box also available, please see Part No. 9284.
- Made in Sheffield. Multiple EU & UK Registered Design. As part of Laser Tools 50th Anniversary, this tool kit is offered with a 50-year limited warranty. For full details, please visit our website.

<http://lasertools.co.uk/product/9351>

