



AT72A20 TIMING TOOL SET FOR OPEL/ VAUXHALL(GM)

- *Locking the camshaft and crankshaft
Removal and assembly of fuel injection pump and water pump
- *Changing the timing belt also suitable for identical engines in e.g. Saab, Renault, etc.
- *Dieselmotoren 1.3 CDTi 16V, 1.9 CDTi, 2.0 DTi, 2.2 DTi passend for z.B.:
- *Agila, Astra, Combo-C, Corsa, Frontera, Omega, Signum, Sintra, Tigra, Vectra, Zafira



AT72A24 Engine Timing Tool Set for Professional Engine Repair

Applications:

Petrol Engines:

FIAT Brava, Bravo, Barchetta, Cargo, Coupe, Marea, Palio, Weekend, Punto, Multipa, Stilo, Idea Doble, Twin Can Engines

1.2 1.4 1.6 1.8

Diesel Engines:

FIAT Brava, Bravo, Marea/Weekend, Palio, Punto, Multipla, Doblo, Ulysse, Ducato, Stille JTD Diese Engines 1.9D/TD 1.9JTD 2.4TD/JTD



AT72A65 VAG PETROL AND DIESEL ENGINE TIMING KIT

VW/AUDI

New Master setting/ Locking set for VAG engines
1.6/1.8/2.0 Petrol, 1.2 & 1.4TDI, 1.7D, 1.7SDi, 1.9D, Turbo, 1.9SDi, 1.9 TDi, 2.0TDi, 2.5TDi V6, Inc Latest 1.6 & 1.0 TDi Bluemotion engines.



AT72A67 Engine Timing Tools for FORD Incl.

- X: Sprocket Retaining Plate Locating Pins (3pcs)
- Y: Camshaft and Fuel Pump Sprocket Locking Pin 6mm (3pc)
- Z: Cam Belt Tensioner Locking Pin : T4001
- AA: Injection Pump Timing Pin 6mm: 20-019
- AB: Flywheel Locking Pin: 310-084/23-058
- AC: Crankshaft Sprocket Alignment Tool: 23-059/310-085/
- AD: Settingpin: 303-193/21-104
- AE: Flywheel Locking Tool: 303-393/21-168
- AF: Injection Pump Setting Pin and Washer 6mm: 23-019
- AG: Chain Cover Alignment Tool: 303-652
- AH: Fuel Sprocket Remover: 303-0985
- AI: Long Tooth Block: 303-393-01
- AJ: Very Short Tooth Block: 303-393-02
- AK: Camshaft Alignment Strap: 303-376B/21-162B/303-367
- AL: Flywheel Locking Pin 9.4mm: 21-262 | 303 734
- AM: Tensioner Locking Pin: 303-1054
- AN: Crankshaft Alignment Pin: 303-748
- AO: Camshaft Sprocket Lock: 303-1097
- AP: Crankshaft Alignment Pin: 303-1059
- AQ: Camshaft | Injection Pump Locking Pin 8mm: 303-735
- AR: Setting Pin 8mm
- AS: Setting Pin 8mm