



AT72A33 Engine Timing Locking Tool Set

Contents:

- 5 PCs Camshaft Locking Tool
- 1 PC Crankshaft Locking Tool
- 2 PCs Flywheel Holding Tool



AT72A35 Engine Timing Tensioner Kit

Applicable:

Alfa Romeo, Fiat, Citroen, Peugeot, Renault, VolksWagen



AT72A37 Petrol Engine Twin Cam Locking / Setting & Flywheel Holding Tool Kit

Applicable:

Ford, Honda, Land Rover, VW, Renault, Citroen, Peugeot, Fiat, Mazda, Isuzu, Vauxhall, Opel



AT72A39 Diesel Engine Timing Locking Tool Kit

Applicable:

PSA2.5, Fiat 2.8D, Iveco, Renault and Vauxhall

Also for Citroen / Peugeot, Fiat and Iveco Models Trafic (80-00), Master (80-07), Mascot (99-07). Fiat, PSA, Renault Models Daily (91-05), Turbo Daily (94-00).

Relay / Jumper (01-02), Boxer (00-06).

Arena (97-01), Movano (98-03), Vans.

Contents:

- 2 PCs Setting Pin
- 1 PC Flywheel Locking Pin
- 1 PC Tensioner Retaining Tool

AT72A41 Diesel Fuel Pump Timing Set

Applicable:
For Reseting the Timing Position on Diesel Engines with following Fuel Pumps:
Bosch /EP/VE Rotory, Kikki, Nippon, Denso, CAV Rotodiesel
These Fuel Pumps will be found on the following vehicles with Diesel Engines: GM 1.3 CDTI Diesel Engine



AT72A43 Serpentine Belt Tool

Applicable and Contents:
Tool is used to release tension on Serpentine Belt Self-Adjusting Idler Pulleys and Push or Pull to Release Tension.

Contents:

- 3/8" Driver Bar for Socket and Crowfoot Wrenches
Ford 1.9 and 2.3L; GM 3.1L
- 1/2" Square Driver Bar
For Chrysler 2.5 and 3.0L; Ford 4.6L
- 3/8" Drive 6 Point 15 mm Socket
For Ford 3.0 and 3.8L; Chrysler 3.0, 3.3 and 3.8L;
GM 2.2, 2.8, 3.8 and 4.0L
- 3/8" Drive 6 Point 16 mm Socket for Ford 3.8 and 4.0L
- 3/8" Drive 6 Point 18 mm Socket for GM 3800
- 3/8" Drive 13 mm Crowfoot Wrench for GM Quad Four Engine
- 3/8" Drive 14 mm Crowfoot Wrench for Saturn Engine
- 3/8" Drive 15 mm Crowfoot Wrench
For Ford Windstar with 3.8L Engine



AT72B01 Balancer Puller & Installer

Applicable:
A professional tool set for balancer replacement.
Built -in bearing makes balancer replacing job easy and damage-free.
4-slot puller plate plus 9 threaded adapters fit to balancers on most engines.



AT72B03 Blind Hole Bearing Puller Set

Applicable:
Adjustable collets allows easy removal of bearing or bushings form bling holes.
Attachements for 1/2" Collet (10-14 mm) to 5/8" (15-19 mm) to 13/16" (20-24 mm) to 1-1/8" (25-32 mm) I.D. bearing pulling.
Bearing puller quickly adjusts to fit inside of bearing ;
All puller fingers contact the bearing when adjusted correctiy.
Contents: One Silder Hammer Assembly & 4 Clamps



AT72B05 Blind Hole Bearing Puller Kit

Applicable:
One Slide Hammer Assemble & 5 Clamp Attachments for 8mm~34mm
Clamp Attachments Size:
8~11mm, 12~17mm, 18~23mm, 24~29mm, 30~24mm

