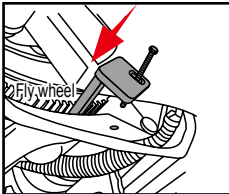


## FIAT

## Petrol Engine Flywheel Holding Tool

## 9AT1-E01

- Use to lock the flywheel while removing and replacing the timing belt
- Put it into the teeth of the flywheel to hold the crankshaft up, while releasing or tightening the bolt



9 51 20 / 100

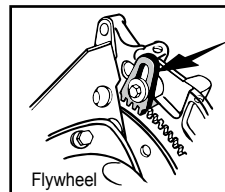
MODEL: Stilo (01-08), Brava / Bravo (95-02)  
Marea / Weekend (96-03), Multipla (99-09)  
Doblo / Cargo (02-06)

ENGINE 178B3.000, 182A4.000  
CODE: 182A6.000, 182B6.000

## Petrol &amp; Diesel Engine Flywheel Holding &amp; Locking Tool

## 9AT3-E02

- Used to remove the crankshaft pulley when replacing the timing belt
- The pulley retaining bolt is fitted with high torque and the flywheel must be securely locked during installation / removal
- Jamming tools into the teeth of the flywheel will cause serious damage to both teeth and housing



9 64 25 / 100

MODEL: Petrol 1.6 16v. Twin Cams (Belt)  
Stilo

## Diesel Engine Setting Tool (Belt Drive)

## 9AT2-A01

- The set includes flywheel locking pin, TDC timing pin and tensioner retaining tool
- Use for holding engine timing position when replacing timing belt
- Suitable for Fiat, Iveco, Renault, Citroen / Peugeot, Vauxhall / Opel

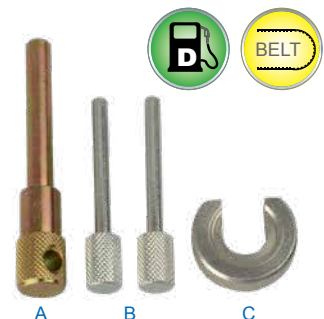
9 112 12 / 120

MODEL: 2.5D / 2.5DT / 2.8D / 2.8JTD  
Croma (93-97)  
Ducato (87-06)  
Talento (87-02)

ENGINE 8140.21, 8140.27, 8140.47R  
8140.43, 8140.43S, 8140.63  
8144.67

## CONTENTS :

- A – TDC timing pin
- B – flywheel locking pin (2pc)
- C – tensioner retaining tool



## FORD

## Diesel Engine Setting/Locking Tool (Belt Drive)

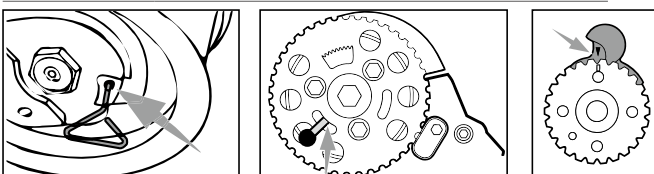
## 9AT2-C01

- The set includes crankshaft (oval / round), camshaft and tensioner locking pins
- Suitable for most of general VAG 1.4 / 1.9 / 2.0 TDi PD DOHC engines
- Also for Ford Galaxy models engine

9 408 10 / 40

MODEL: Galaxy 1.9

ENGINE ASZ / ANU



## CONTENTS :

- A - Crankshaft Locking Tool (Silver / Oval)
- B - Crankshaft Locking Tool (Black / Round)
- C - Camshaft Locking Pins (2 pcs)
- D - Tensioner Pulley Locking Pin
- E - Auxiliary Belt Tensioner Locking Pin

