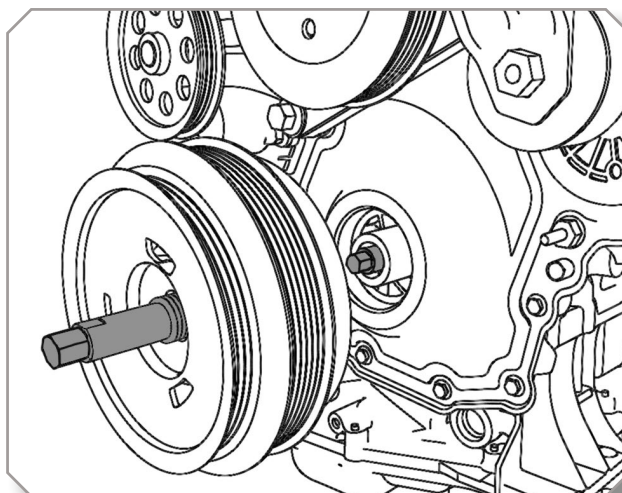


R15253000

Puller Crankshaft Pulley, Ford 2.0 EcoBlue

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PRODUCT DESCRIPTION

R15253000 - Puller Crankshaft Pulley, Ford 2.0 EcoBlue

Suitable for: Ford 2.0 (EcoBlue) 4-cylinder diesel engines with an internal thread on the crankshaft pulley.

With motor codes: BCFB, BCRA, BJFA, BJFB, BKFA, BKFB, BLFA, BLFB, BLHA, BLRA, YLFA, YLFB, YMFA, YMFB, YNFA, YNFB

Fitted to, for example: Ford Kuga III (DFK), Ranger III (P375/T6), Transit V363 (FAD, FBD, FED, FFD, FCD, FDD) and Transit Custom V362 (F3, FY, FZ), as well as many others.

Used in a similar way to the OE tool: 303-1657

Intended use: For the correct removal of the crankshaft pulley without damaging the vibration damper. Required, for example, when changing the timing belt, to remove the timing cover and to carry out other repair work on the engine.

Latest information on the tool: www.gedore-automotive.com

 **The tool is used in a similar way to the original equipment (OE) tool.
You should therefore follow the vehicle manufacturer's repair manual.**



Scope of delivery/Single part overview

Pos.	Description	Qty.	Used in a similar way to the OE tool:
A	Thrust spindle for crankshaft pulley	1	303-1657
B	Pressure pin for crankshaft	1	

Technical data

Thrust spindle

Length: 112 mm

Thread: M22x1.5 mm

Wrench sizes: 16 + 18 mm

Pressure pin

Length: 60 mm

Thread: M16x1.5 mm

Wrench size: 11 mm

Packaging: 170 x 108 x 25 mm

Weight: 260 g

 SAFETY REGULATIONS and INSTRUCTIONS

- ▶ The special tool must only be used by trained specialists in specialist motor vehicle workshops.
- ▶ These product instructions form an integral part of the special tool. Please read and understand these instructions before using the special tool and follow all instructions, as well as warnings and notes to ensure that it is used correctly and safely.
- ▶ Use the special tool only for its intended purpose to avoid injury, and always carry out repair work on the vehicle in accordance with health and safety regulations and accident prevention guidelines, as well as the vehicle manufacturer's instructions.
- ▶ When carrying out vehicle-specific procedures, always follow the vehicle manufacturer's instructions and bear in mind that incorrect use may result in serious damage to the vehicle.
- ▶ Before each use, carefully check the special tool for damage, loose parts or unauthorised modifications, and never use it if any such defects are found.
- ▶ If you are unsure about the application of the special tool, stop work immediately, check your procedure and, if necessary, contact **GEDORE Automotive**.
- ▶ When working, if the task requires it, you must wear your personal protective equipment, such as safety goggles, protective gloves and safety footwear.
- ▶ Dispose of the special tool and packaging materials in an environmentally responsible manner, in accordance with legal requirements. If necessary, contact your local authority or **GEDORE Automotive** to enquire **about** environmentally friendly disposal options.
- ▶ The special tool must always be used in accordance with the safety regulations and instructions; in the event of non-compliance or misuse, the user assumes sole responsibility, and **GEDORE Automotive** excludes all claims for liability, warranty or guarantee.
- ▶ This manual provides a detailed description of the specialised tool and its application; however, technical changes, errors, omissions, inaccuracies, mistakes, as well as damage or consequences resulting from incorrect application or misuse can never be ruled out.

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