





KL-0280-767 KB Locking Tool Set, VW 1.2 / 1.4 TSI / FSI



Product information (EN) A Read and understand before use!







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Product information

(Translation of the product information)



Product Description

KL-0280-767 KB - Locking tool set, VW 1.2 / 1.4 TSI / FSI

Applicable to VW-Audi, Seat, Škoda vehicles with either a 1.2 or 1.4-litre TSI/FSI petrol engine.For example: Audi A1 (8X), A3 (8V); VW Golf VII (5G, BE), Golf SV/Sportsvan (AM), Polo V (6R, 6C); Seat Leon (5F), Ibiza (6J); Škoda Octavia III (5E).(Engine codes: CHPA, CJZA, CJZB, CJZC, CJZD, CMBA, CPTA, CPVA, CPVB, CPWA, CXSA, CYVA, CYVB, CZCA, CZDA, CZEA)

For locking the camshafts, crankshaft and auxiliary belt tensioner (V-ribbed belt). The set also includes a special tool for positioning the timing belt tensioner as well as one that is used to push on the timing belt to ease the insertion of the camshaft locking tool. An indispensable tool set when replacing a timing belt or performing an engine repair.

Recommended accessories: Reaction Wrench Kit (470mm long, adjustable) - KL-0282-35 C



Scope of delivery/Component overview

Pos.	Part No.	Description	Qty		Alternative Tool No.
Α	KL-0280-222	Locking Pin, Ø 4mm, angled	1		T10060 A
В	KL-0280-7671 B	Locking Tool, Camshaft	1		T10494
С	KL-0280-7672 A	Special Tool for Camshaft	1		T10504
C1	KL-0280-7672-2 A	Locking Pin short	1		T10504/1
C2	KL-0280-7672-3 A	Locking Pin long	1		T10504/2
D	KL-0280-6022 A	Locking Screw for Crankshaft	1		T10340
Е	KL-0284-171 A	Adjustment Tool for Timing Belt Tensioner, Size (waf) 30mm	1		T10499A
F	KL-0280-7673	Special Tool for Camshaft	1		T10487
	①KL-0280-767 KB in Plastic Storage Case - KL-0280-7679 A				

A Safety instructions and regulations!

- **▶ Before using** the special tool, read and understand **all** warning and safety instructions and **follow** them for **safe use**!
- ▼Work on electrical installations may only be carried out by appropriately qualified personnel!
- ▶ Always observe and adhere to all safety rules and regulations when working on electrical installations!
- ✓ Use the special tool as intended, and always carry out maintenance and repair work in compliance with the regulations on occupational safety and accident prevention as well as the vehicle manufacturer's instructions!
- **▶ Before each use**, check the special tool **carefully** for damage, loose parts, or unauthorised modifications. **Never** use it if you notice any such deficiencies!
- **▼ Always** wear your personal protective equipment (such as safety goggles, protective gloves, safety shoes) during work!