

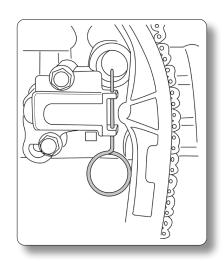




# KL-0280-601 A Locking Tool Set, VW-Audi



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









## www.gedore-automotive.com

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### **Product description**

#### KL-0280-601 A - Locking tool set, VW-Audi

Suitable for use on VW-Audi, Seat, Škoda 1.8 and 1.8 T TwinCam petrol engines (engine codes: ADR, AEB, AFY, AGN, AGU, AJH, AJL, AJP, AJQ, AMK, ANB, APG, APP, APT, APU, APX, APY, AQA, AQX, ARG, ARX, ARY, ARZ, AUM, AUQ, AVC, AWC, AWP, AWU, AWV, AYP and BAM) as well as 2.4, 2.7 and 2.8 V6 petrol engines (engine code: AGA, AGB, AGE, AJG, AJK, ALF, ALG, ALW, AML, AMM, AMX, APC, APR, APS, APZ, AQD, ARE, ARJ, ARN, ASJ, ASM, AZA, AZR, BDV and BES); as found in Audi A3, A4, A6, TT, S3; Seat Ibiza, Cordoba, Leon, Toledo, Alhambra; Škoda Ocatvia; VW Beetle, Golf, Bora, Passat, Sharan.

This tool set is designed to adjust camshaft timing chains and timing belt tensioners. It is required when changing a timing belt or a timing chain, and for engine repairs.



### Scope of delivery/Component overview

Pos.	Part No.	Description	Qty	Alternative Tool No.
1	KL-0180-3026	Retaining Pin, Ø 2.6mm	1	T40011
2	KL-0280-6011 A	Holding Tool for Timing Chain Tensioner	1	3366, T20044, VAG3366
3	KL-0280-6013 A	Tension Screw with Sleeve	1	M5x55, T10092,T20046
-	KL-4990-2002	Plastic storage box	1	

## ▲ 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!

