

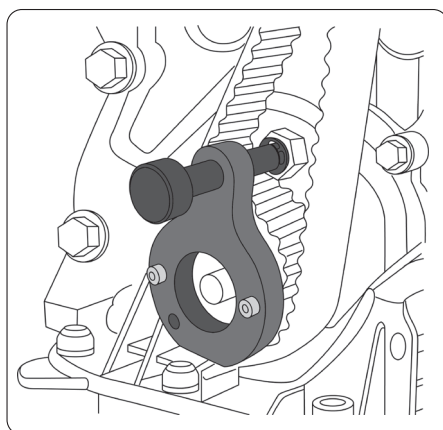


KL-0280-706 KA

Locking Tool Set, VW 1.4/1.6/2.0 TDI



Product information EN
⚠ Read and understand before use!



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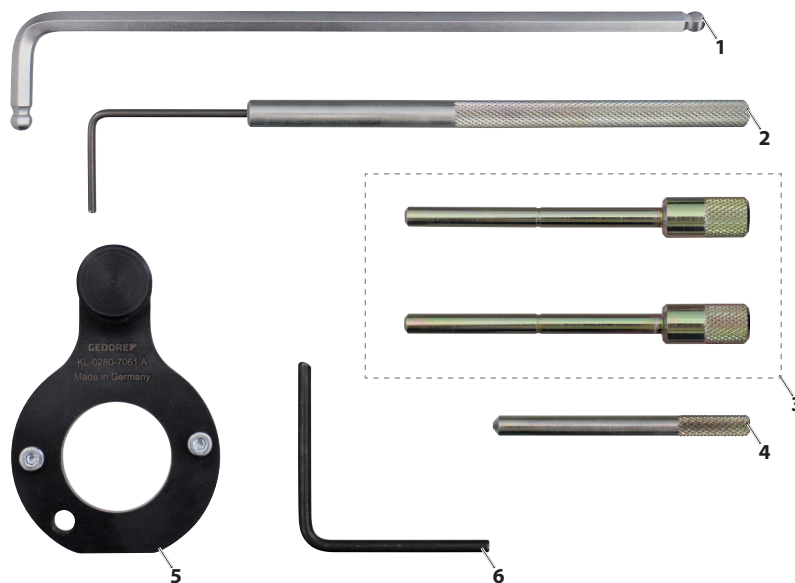
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Product description

KL-0280-706 KA - Locking tool set, VW 1.4/1.6/2.0 TDI

Applicable to VW-Audi, Seat and Škoda vehicles fitted with either a 1.4, 1.6 or 2.0 Common Rail Diesel engine. For example: VW Golf VII (5G, BE), T6; Audi A3 (8V), A4 (8K), A5 (8T, 8F), A6 (4G), Q5 (8R); Seat Leon (5F) and Škoda Octavia III (5E) etc. (Engine codes: CKFB, CKFC, CLHA, CLHB, CNHA, CNHC, CRBC, CRBD, CRFA, CRFC, CRKA, CRKB, CRLB, CRMB, CRVA, CRVC, CSUA, CSUB, CUNA, CUPA, CUSA, CUSB, CXFA, CXHA, CXXB, CYZB, DBKA, DFSD, DFSE)

For the locking of camshaft, crankshaft, high-pressure pump, timing belt tensioner and auxiliary belt tensioner (poly V-belt). An indispensable tool set when replacing a timing belt or performing an engine repair.



Scope of delivery/Component overview

Item	Part No.	Description	Qty	Alternative Tool No.
1	KL-0280-2202 A	Special Hexagon Socket Key, Size (waf) 6mm	1	T10264 // Allen key 6mm, angled
2	KL-0280-2201 A	Locking Pin (angled), Ø 2.5mm	1	1026 // T10265
3	KL-0280-7062 A	Locking Tool Set for Camshaft	1	T10492
4	KL-1480-16	Locking Pin, Ø 6mm	1	3359 // MB995206 // MP-1-301 // T20102 // U-40074 // 430 13 50 // Drill Ø 6mm
5	KL-0280-222	Locking Pin (angled), Ø 4mm	1	T10060 // T10060A // T20167
6	KL-0280-7061 A	Locking Tool for Crankshaft	1	T10490
KL-0280-706 KA in Plastic Storage Case - KL-0280-7069				

⚠ 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!