



KL-0284-172

Adapter Spanner, 13mm (waf), 3/8"



Product information EN
⚠ Read and understand before use!

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Product description

KL-0284-172 Adapter spanner, 13mm (waf), 3/8"

Suitable for timing belt tensioners on VW, Audi, Seat, and Škoda, with 1.0, 1.2, and 1.4 FSI/TSI/TFSI petrol engines. Installed, for example, on Audi A1 (8X), A3 (8V); VW Golf VII (5G, BE), Golf SV/Sportsvan (AM), Polo V (6R, 6C), up! (AA, 120); Seat Leon (5F), Mii (KF, KE), Ibiza (6J); Škoda Citigo (NF), Octavia III (5E), and many others. Engine code: CHPA, CHYA, CHYB, CJZA, CJZB, CJZC, CJZD, CMBA, CPGA, CPTA, CPVA, CPVB, CPWA, CXSA, CYVA, CYVB, CZCA, CZDA, CZEA

Alternative tools: VW T10500

For easy loosening and controlled tightening of the hard-to-reach fastening screw of the toothed-belt tensioning pulley. The 3/8" square on the adapter spanner and the torque conversion formula applied due to the extended leverage allow controlled tightening with a conventional 3/8" torque spanner. Required, for example, when changing the timing belt or replacing the cylinder head gasket, etc.

Recommended accessories:

Torque spanner 3/8" - GEDORE 4549-05

DE



Scope of supply/Single parts overview

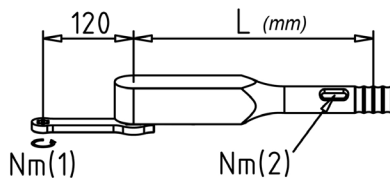
Item	Part no.	Description	Qty.
-	KL-0284-172	Adapter spanner, 13mm (waf), 3/8"	1

Specifications

Size (waf): 13mm
 Profile: Double hexagon
 Drive: 3/8"
 Length: 215mm

Torque conversion formula

When tightening a screw connection with the impact wrench, it is essential to recalculate the required torque using the torque conversion formula due to the extended leverage:



1. $Nm(1) \times L = A$
2. $120 + L = B$
3. $A \div B = Nm(2)$

⚠ Safety instructions and regulations

- ✔ **Before using** the special tool, read and understand **all** safety instructions and **follow** them for **safe use!**
- ✔ Use the special tool **as intended** and **always** carry out maintenance and repairs in compliance with the regulations on occupational safety and accident prevention as well as the vehicle manufacturer's instructions!
- ✔ **Prior to each use**, check the special tools **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!