LASER®

Ignition Coil Puller Set 7pc VAG, GM

Instructions



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Introduction

A 7-piece set that includes ignition coil pullers for use in a variety of VAG group vehicles plus pullers for Vauxhall / Opel vehicles. These coil pullers will enable the easy removal of deep-seated coil packs, preventing damage and allowing faster removal.

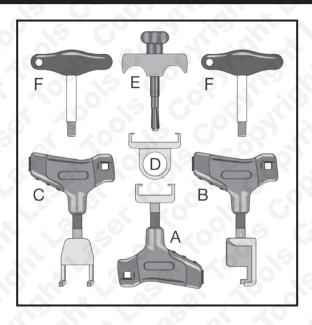
Pullers in this kit are available in smaller kits:

Part No. 4348 - Pullers A, B, C, D.

Part No. 6298 - Puller E

Part No. 6766 - Puller F

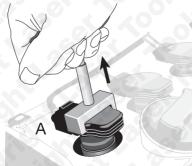
Components



Instructions

Puller A:

Two square prong for final output stage. Applications: Volkswagen Polo, Golf 1.4, Caddy 1.4, Bora 1.4 & 1.6, Beetle 1.4 (from 2003), Lupo 4cyl direct injection (from 1999), Passat, Touran 1.6, Phaeton, Transporter T4.



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Instructions

Puller B:

Single sided square for coils with power stage.

Applications: Volkswagen Golf, Bora, Passat, Sharan, Touareg, Phaeton, Touareg 6cyl (from 2003), Transporter T5 6cyl with injection engine (from 2004).

Puller C:

Wide, shallow square for coils with final output.

Applications: Volkswagen Golf, Touran (from 2004), Passat (from 2006), Eos (from 2006); Audi A3 2.0 (from 2004), A6 3.2 (from 2005).

Puller D:

Extra-wide shallow square for coils with final output. Applications: Volkswagen and Audi injection engines

Puller E:

For removing pencil-type ignition coil on 4-cyl direct injection Generation 3 VAG petrol engines.

Applications: VW Golf, Audi A3, Seat Leon, Octavia (from 2013).

Engines: 4cyl injection engine 1.2L & 1.4L direct injection engine, turbocharger & 4cyl direct injection, 2.0L 4v turbocharger chain drive Generation III.

Equivalent to OEM T10530.

Made in Sheffield.



Puller F:

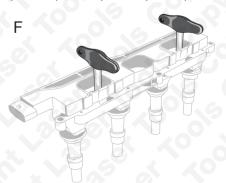
Ignition puller set specifically designed to pull out the ignition coil on most GM vehicles. Two-piece set for two handed removal.

Applications: Agila-A; Astra-F, G, H, J; Calibra; Combo; Corsa-B, C, D; Frontera-A, B; Insigna; Mervia-A, B; Omega-B; Signum; Tigra-A, B; Vectra-B, C; Zafira-A, B.

Engine Codes: LDD, LDE, LLU, LUH, LUJ, 2HO, A10XEP, A14NEL, A14NET, A14XER, X14NZ,

X14SZ, X14XE, A16LET, A16XER, X16SZR, X16XE, X16XEL, A18XER, X18XE, X20SE, X20XEV, X22SE, X22XE, Y22SE, Z10XEP, Z12XE, Z12XEP, Z14XE, Z14XEL, Z14XEP, Z16LEL, Z16LER, Z16LET, Z16XE, Z16XER, Z16YNG, Z18XE, Z18XER, 20LEH, Z20LER, C22SEL.

Equivalent to OEM KM 6009.



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Safety Warnings - please read







Precautions:

- Always refer to manufacturer's documentation as to the recommended method of removing ignition coil(s).
- Do not use the tools for tasks they are not designed for. Use the products correctly and with care. Failure to do so may cause damage and/or personal injury and will invalidate the warranty.



Safety First. Be Protected.

Our products are designed to be used correctly and with care for the purpose for which they are intended. No liability is accepted by the Tool Connection for incorrect use of any of our products, and the Tool Connection cannot be held responsible for any damage to personnel, property or equipment when using the tools. Incorrect use will also invalidate the warranty.

If applicable, the applications database and any instructional information provided has been designed to offer general guidance for a particular tool's use and while all attention is given to the accuracy of the data no project should be attempted without referring first to the manufacturer's technical documentation (workshop or instruction manual) or the use of a recognised authority such as Autodata.

It is our policy to continually improve our products and thus we reserve the right to alter specifications and components without prior notice. It is the responsibility of the user to ensure the suitability of the tools and information prior to their use.



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Guarantee

If this product fails through faulty materials or workmanship, contact our service department direct on: 444 (0) 1926 818186. Normal wear and tear are excluded as are consumable items and abuse.

