





# KL-0369-201 A // -202

Glow Plug Removal Tool





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







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**GEDORE Automotive GmbH** 

**GEDORE TOOLS, INC.** 

Only for USA, Canada & Mexico / Sólo para EE.UU., Canadá y México Seulement pour les USA, le Canada et le Mexique 7187 Bryhawke Circle, Suite 700 North Charleston, SC 29418, USA

**(** +1-843 / 225 50 15 gedore.com

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## **Product information**

(Translation of the product information)



### **Product description**

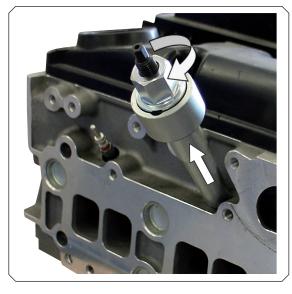
#### KL-0369-201 A / -202 - Glow plug removal tool

For extracting glow plugs that have been loosened, but are still stuck in their bore holes.

#### **Recommended accessory:**

719 - Combination spanner





#### KL-0369-201 A - Glow plug removal tool, Mercedes

Universally applicable to Diesel engines having an M10x1 glow plug retaining thread and glow plugs with size (waf) of 10mm. The ideal tool for Mercedes CDI engines OM 611, 612, 613, 646\*, 647 and 648 etc. (\*except 646 EVO)

#### **Scope of delivery/Component overview**

Pos.	Part No.	Description	Qty
A1	KL-0369-3052	Shoulder Nut	1
A2	KL-0369-3050	Puller (Base Tool)	1
A3	KL-0369-2013	Collet	1

#### KL-0369-202 - Glow Plug Removal Tool, M8x1

Universally applicable to Diesel engines having an M8x1 glow plug retaining thread and glow plugs with size of 8mm waf. Particularly useful, for example, on Mercedes OM642, OM651, OM640; Fiat / Lancia / Opel/Vauxhall 1.3 JTD / CDTi; PSA: 2.2 (DW12), 1.4 (DV4 8V), 1.6 (DV6 8V + 16V), 2.7 (DT17) and VW 2.5 TDI.

#### **Scope of delivery/Component overview**

Pos.	Artikel Nr.	Beschreibung	Mg.
B1	KL-0369-3052	Shoulder Nut	1
B2	KL-0369-2020	Extraction tool (basic device)	1
В3	KL-0369-2022	Spannzange	1

#### **Technical Data**

Drive:	19mm
Length:	135mm

## **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!

