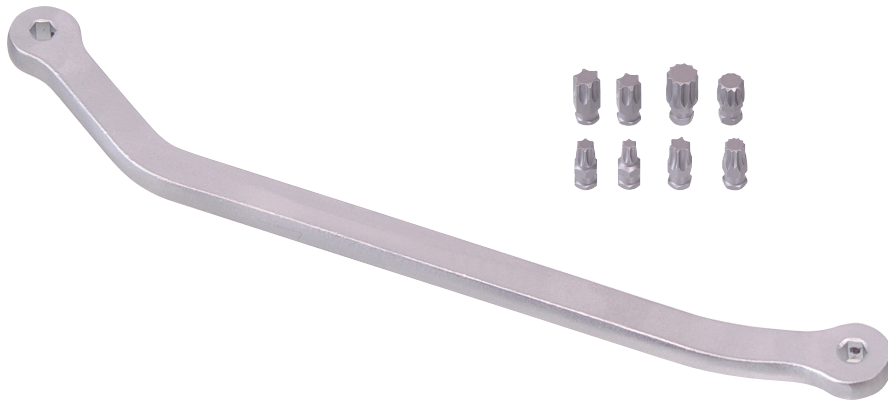


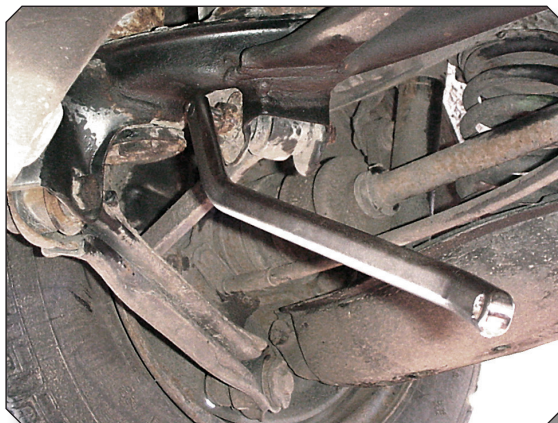


## KL-0270-31 C

Bit Wrench, Angled, (Reinforced Design),  
with 8 Bit Inserts



**Product information** EN  
⚠ Read and understand before use!



[www.gedore-automotive.com](http://www.gedore-automotive.com)

### GEDORE Automotive GmbH

Breslauer Straße 41  
78166 - Donaueschingen  
Postfach 1329  
78154 Donaueschingen - GERMANY

☎ +49 (0) 771 / 8 32 23-0  
☎ +49 (0) 771 / 8 32 23-90  
✉ info.gam@gedore.com  
🌐 gedore-automotive.com

### 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  
☎ +1-843 / 225 50 20  
✉ info@gedoretools.com  
🌐 gedore.com

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## Product description

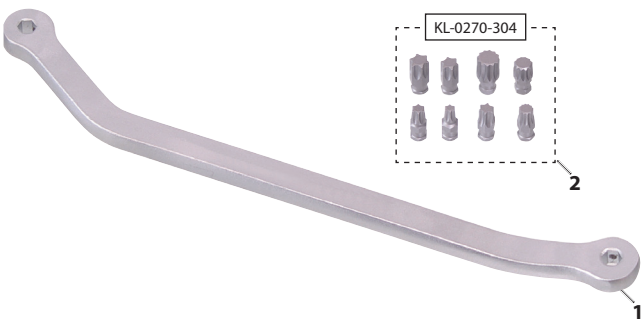
### KL-0270-31 C - Bit wrench, angled, (reinforced design), with 8 bit inserts

Universal application.

Essential for Mercedes Toe Adjustment, e.g. on 190 Series (W201), C-Class (W202), C-Class (W203), 200 - 300 E (W124), E-Class (W210, W211), S-Class (W220). Also suitable for door hinge bolts e.g. Audi (97 - onwards); Renault Safrane / Laguna; Seat Arosa / Cordoba / Ibiza; VW Golf III / Golf IV / Passat (97 - onwards) / Polo / Vento; Škoda.

The KL-0270-31 C wrench is the ideal tool for setting the toe at the rear axle. Due to its special shape, this tool allows the user to easily and accurately turn the adjusting screw which is particularly hard to access.

DE



### Scope of delivery/Component overview

Pos.	Part No.	Description	Qty
1	KL-0270-3100	Wrench (threaded pin included)	1
2	KL-0270-304	Bit-inserts Set 8 pcs. (Drive 5/16") T30, T40, T45, T50, T55 XZN-M8, XZN-M10, XZN-M12	1
-	KL-4990-2001	Plastic storage box	1

### Technical Data

Bit Insert:..... T30, T40, T45, T50, T55, XZN-8, XZN-10, XZN-12

Bit Insert (height): ..... 20mm

Bit Drive:..... 5/16"

Length: ..... 320mm

Weight: ..... 500g



### ⚠ 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!