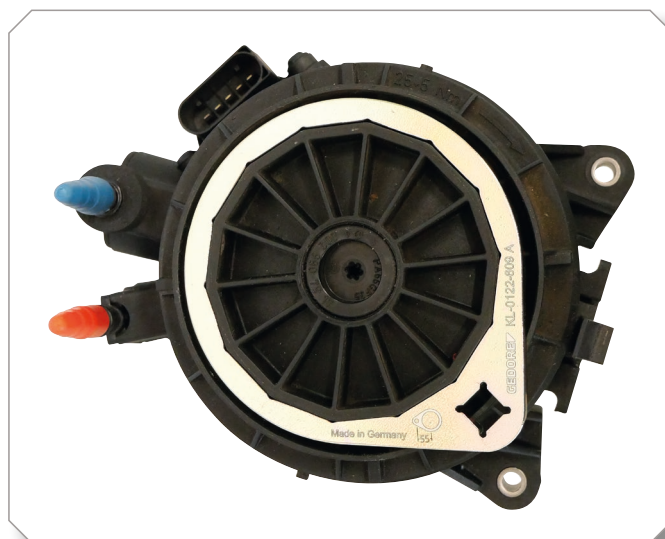


KL-0122-609 A

Oil filter socket SW 84 with 14 surfaces



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PRODUCT DESCRIPTION

KL-0122-609 A – Oil filter socket SW 84 with 14 surfaces

Suitable for: Mercedes-Benz fuel and oil filter housings with a 84 mm socket size and 14 lugs.

Fitted, for example, in: Mercedes-Benz C-Class II (CL/S/W203), C-Class III (C/S/W204), CLK II (A/C209), CLS I (C219), CLS II (C/X218), E-Class III (S/W211), E-Class IV (A/C207 / S/W212), E-Class V (A/C238 / S/W213), G-Class II (W461 / W463), GL I (X164), GL II (X166), GLC I (C/X253), GLE I (C292 / W166), GLK (X204), GLS I (X166), M-Class II (W164), R-Class (V/W251), S-Class V (C216 / V/W221), S-Class VI (A/C217 / V/W/X222), Sprinter II (B906), Sprinter III (B907 / B910), Vito / Viano II (W639) and others.

With engine code: OM642

To be used in a similar way to the OE tool: A 642 589 00 09 00

Intended use: For loosening and tightening the filter cover when replacing the filter.

Latest information about the tool: www.gedore-automotive.com



Contents of the package

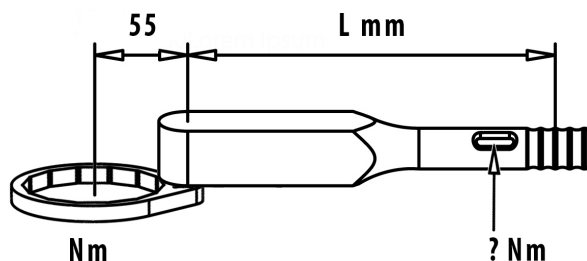
Item no.	Description	Quantity
KL-0122-609 A	Oil filter socket SW 84 with 14 surfaces	1

Technical specifications

Spanner size: 84 mm
 Profile: 14 plots
 Drive: 3/8"
 Weight: 210 g

ATTENTION! - Torque conversion formula

The filter cover and filter housing may be damaged during tightening! As the oil filter wrench increases the leverage, it is essential to recalculate the required tightening torque (? Nm) as follows.



1. $Nm \times L \text{ mm} = A$

2. $55 + L \text{ mm} = B$

3. $A + B = ? Nm$

SAFETY REGULATIONS and INSTRUCTIONS

- ▶ This special tool must only be used by trained professionals in specialist vehicle workshops.
- ▶ These product instructions form part of the special tool. Please read and understand these instructions before using the special tool and follow all instructions, regulations and warnings to ensure that it is used correctly and safely.
- ▶ Use the special tool strictly for its intended purpose to avoid injury, and always carry out repair work on the vehicle in accordance with health and safety regulations and accident prevention guidelines, as well as the vehicle manufacturer's instructions.
- ▶ When carrying out vehicle-specific procedures, always follow the vehicle manufacturer's instructions and bear in mind that incorrect use can cause serious damage to the vehicle.
- ▶ Before each use, carefully check the special tool for damage, loose parts or unauthorised modifications, and never use it if any such defects are found.
- ▶ If you are unsure about how to use the special tool, stop work immediately, check your procedure and, if necessary, contact **GEDORE Automotive**.
- ▶ If your work requires it, you must always wear your personal protective equipment, such as safety goggles, protective gloves and safety footwear.
- ▶ Dispose of the special tools and packaging materials in an environmentally responsible manner, in accordance with legal requirements. If necessary, contact your local authority or **GEDORE Automotive** to enquire about environmentally friendly disposal options.
- ▶ The special tool must always be used in accordance with the safety regulations and instructions; in the event of non-compliance or misuse, the user assumes sole responsibility, and **GEDORE Automotive** excludes all liability, warranty or guarantee claims.
- ▶ The special tool and its use are described in detail in this manual; however, technical changes, errors, omissions, inaccuracies, mistakes, as well as damage or consequences resulting from incorrect use or misuse can never be ruled out.

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