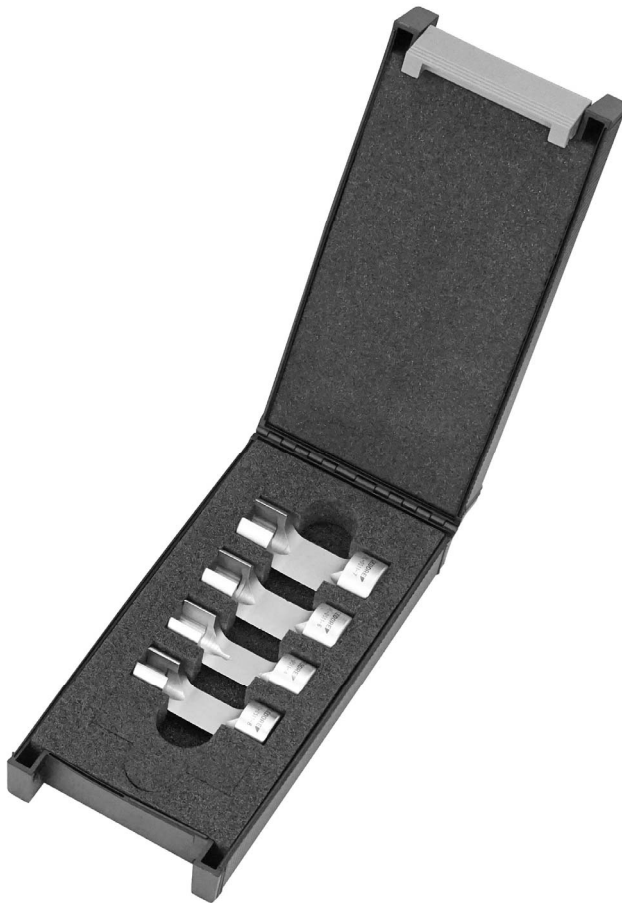




01/2019

Set of Special Sockets, in a Storage Case



KL-0511-4
KL-0511-6
KL-0511-7
KL-0511-8
KL-0511-40 K

EN

www.gedore-automotive.com

GEDORE Automotive GmbH

Breslauer Straße 41
78166 Donaueschingen
Postfach 1329
DE-78166 Donaueschingen, Germany

T +49 (0) 771 / 8 32 23-0
F +49 (0) 771 / 8 32 23-90
info.gam@gedore.com
www.gedore-automotive.com

GEDORE TOOLS, INC.

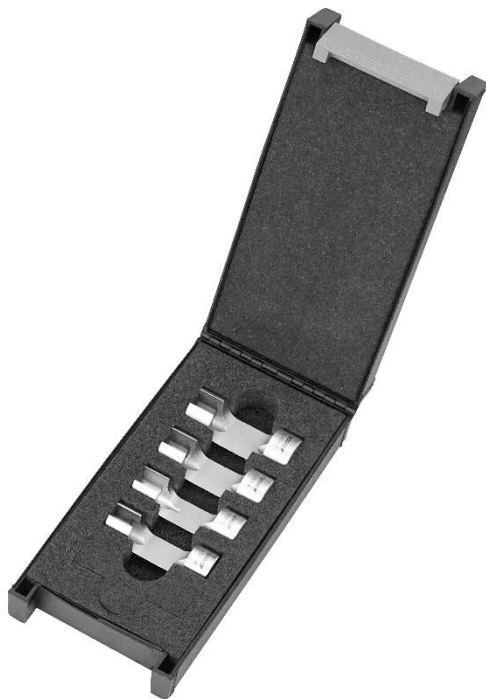
Only for USA, Canada & Mexico
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7187 Bryhawke Circle, Suite 700
North Charleston, SC 29418, USA
Phone +1-843 / 225 50 15
Fax +1-843 / 225 50 20
info@gedoretools.com

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KL-0511-40 K



KL-0511-40 K Set of Special Sockets, in a Storage Case

Universally suitable for the union nuts on high-pressure fuel lines and exhaust gas temperature sensors found in passenger cars and commercial vehicles/HGVs.

Alternative tools: VW T40055; BMW 13 5 020, 37 1 151, 37 1 152; Kia & Hyundai 09314-27110, 09314-27120; Mercedes W 000 589 68 03 00, W 314 589 01 03 00

Field of Application

The sockets are specifically cut out and designed to allow for the quick and trouble-free loosening and tightening of the union nuts found on high-pressure fuel lines and exhaust gas temperature sensors.

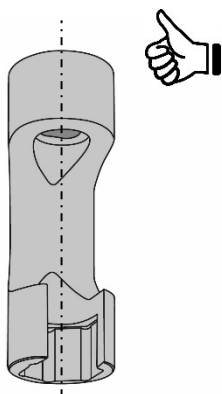
Set includes waf sizes: 14mm, 17mm, 19mm and 21mm.

The special design of the tool – input and output drives are located on the same axis – allow union nuts to be tightened in a controlled manner and to the correct tightening torque.

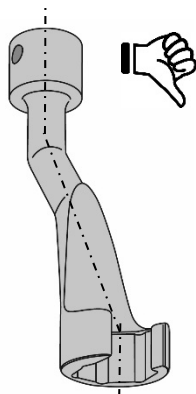
Conventional sockets with an offset shape - where input and output drives are not located on the same axis - distort the tightening torque.

Conventional sockets with an offset shape - where input and output drives are not located on the same axis - distort the tightening torque.

Input and output drives
on the same axis



Input and output drives
are not in alignment



Technical Data

Profile:hex
Design: cut out
Drive: 3/8"
Overall length: 78mm

Scope of Delivery

Part No.	Description	Qty
KL-0511-40 K	Set of Special Sockets, in a Storage Case	1
<i>composed of:</i>		
KL-0511-4	Special Socket, Size (waf) 17mm	1
KL-0511-6	Special Socket, Size (waf) 19mm	1
KL-0511-7	Special Socket, Size (waf) 21mm	1
KL-0511-8	Special Socket, Size (waf) 14mm	1

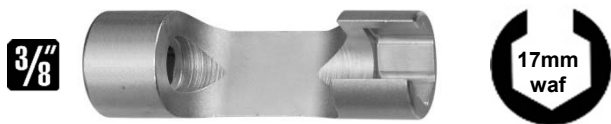
Example of use:



Warnings and Notes

- Any work on vehicles should only be performed by qualified specialist personnel observing and complying with the directions, provisions, and safety regulations specified by the vehicle manufacturer!
- Always refer to the vehicle manufacturer's data and instructions as only these apply to all work that is carried out on the vehicle.

KL-0511-4



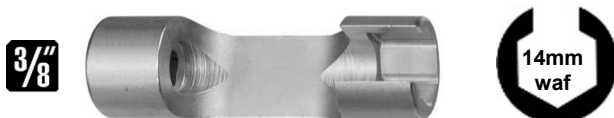
KL-0511-6



KL-0511-7



KL-0511-8



Special Socket Series..

These sockets are specifically cut out and designed to allow for the quick and trouble-free loosening and tightening of the union nuts found on high-pressure fuel lines.

The special design of the tools – input and output drives are located on the same axis – allow union nuts to be tightened in a controlled manner and to the correct tightening torque.

Conventional sockets with an offset shape - where input and output drives are not located on the same axis - distort the tightening torque.

KL-0511-4 Special Socket, Size (waf) 17mm

Universally suitable for the union nuts on high-pressure fuel lines found in passenger cars.

Particularly useful on VW-Audi, SEAT and ŠKODA Common Rail Diesel engines as found in VW: Polo (6R); Golf (1K), (5K, AJ); Passat (3C); Crafter (2E, 2F); Audi: A1 (8X); A3 (8P); A4 (8K), A6 (4F); A8 (4E); SEAT: Ibiza (6J); Leon (1P); ŠKODA: Fabia II (54); Octavia II (1Z).

Alternative tools: VW T40055; BMW 13 5 020; Kia & Hyundai 09314-27120; Mercedes W 000 589 68 03 00

KL-0511-6 Special Socket, Size (waf) 19mm

Universally suitable for the union nuts on high-pressure fuel lines found in passenger cars and commercial vehicles/HGVs. Particularly useful on BMW and Mercedes vehicles.

Alternative tools: BMW 37 1 152; Mercedes W 314 589 01 03 00

KL-0511-7 Special Socket, Size (waf) 21mm

Universally suitable for the union nuts on high-pressure fuel lines found in passenger cars and commercial vehicles/HGVs. Particularly useful on DAF XF and CF (with Euro 6 engines MX11/MX13) applications.

KL-0511-8 Special Socket, Size (waf) 14mm

Universally suitable for the union nuts on high-pressure fuel lines and exhaust gas temperature sensors.

Particularly useful on the following applications: BMW, Mercedes-Benz, VW-Audi, SEAT, ŠKODA, Fiat, Citroën, Peugeot, Renault and Iveco.


Alternative tools: BMW 37 1 151; Kia/ Hyundai 09314-27110





GEDORE Automotive GmbH


Breslauer Strasse 41
78166 Donaueschingen

Postfach 1329
78154 Donaueschingen - GERMANY

 +49 (0) 771 / 8 32 23-0

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 info@gedore-automotive.com

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