

Socket Insert XZN-M18, 78 mm, drive 1/2"

KL-4031-3518

Suitable e.g. for Audi A3, VW Polo, Golf V etc.

This tool is designed to loosen and tighten the rear axle wheel hub bearing unit fastening screw.

Technical Data:

Drive:	1/2"
Size:	XZN-M18
Length:	78 mm



Socket Insert XZN-M12, 78 mm, drive 1/2"

KL-4031-3512

For loosening and tightening XZN M12 mounting screws.

Reinforced design, however, not suitable for use on impact wrenches.

Technical Data:

Size	XZN M12
Drive	1/2"
Length	78 mm



Wheel Bearing / Wheel Hub Tool Set

KL-0430-1

Suitable for: Opel/Vauxhall Vivaro / Renault Trafic front axle:

Extraction and insertion of wheel hubs and wheel bearings.

Due to the special design of the wheel bearing housing installed on these vehicles, it is recommended to remove the wheel bearing housing from the vehicle and then, extract and insert the wheel hub and the wheel bearing by means of the hydraulic bench press **KL-0145-80**.

Here it is important that the wheel bearing side with the built-in ABS-sensor points towards the inner side of the wheel bearing housing. In order to avoid damage to the ABS-sensor retaining ring on the inner side of the wheel bearing housing, the centring disc **KL-0430-1003** features the appropriate recesses.

Advantages:

- Precise pressing out and pressing in of wheel bearing and wheel hub without the risk of damaging the ABS-sensor retaining ring.
- Time savings of approx 1 hour.

Scope of Delivery: **KL-0430-1 Wheel Bearing / Wheel Hub Tool Set**

Part No.	Description	Qty.
KL-0430-1001	Base plate; wheel hub removal	1
KL-0430-1002	Mandrel; wheel hub removal	1
KL-0430-1003	Centring disc for wheel bearing installation (support)	1
KL-0430-1004	Housing for wheel bearing removal/installation rear axle, wheel bearing removal front axle, ABS-sensor retaining ring installation	1
KL-0430-1005	Pressure disc for wheel bearing removal front axle, wheel hub installation	1
KL-0430-1006	Pressure disc for wheel bearing installation front axle	1
KL-0430-1007	Pressure disc for wheel bearing removal/installation rear axle	1



Wheel Bearing Tool Set with Hydraulic Cylinder (28 t)

KL-0040-86

Suitable for Ford Transit 2002-onwards.

To replace the brake disc or wheel bearing, the wheel bearing must be pulled out of the wheel bearing housing together with the hub and the brake disc. With this tool, the wheel bearing can be removed or installed within a few minutes, without removing the suspension strut.



Note: A hydraulic pump is required to drive the hydraulic cylinder **KL-0040-2800**.

Scope of Delivery: **KL-0040-86 Wheel Bearing Tool Set with Hydr. Cyl. (28t)**

Part No.	Description	Qty.
KL-0040-860	Wheel bearing tool set Ford Transit, without Hydr. Cyl. 28t	1
KL-0040-2800	Hydraulic-cylinder 28t	1
KL-0040-2812-1	Pull spindle M24x590	1
KL-0040-2812-2	Clamping nut Ø42 mm, M24	1

Scope of Delivery: **KL-0040-860 Wheel Bearing Tool Set without Hydr. Cyl.**

Part No.	Description	Qty.
KL-0040-8601	Pressure disc Ø77	1
KL-0040-8602	Pressure disc Ø68	1
KL-0040-8501	Pressure ring	1
KL-0039-1823-4	Hexagon socket screw M10 x 120	5
KL-0040-8503	Mandrel	5

