

Hydraulic Press Tool Set W211 / W219 / W220 / W230

(German Utility Model)

KL-0326-12 A

Suitable for Mercedes E-Class (W211), CLS (W219), S-Class (W220) SL (W230).

The suspension ball joint can easily and quickly be pressed into and out of the lower wishbone with the press tool set **KL-0326-12 A**. The ball joint can often be removed or installed directly on the vehicle within a few minutes, without having to dismantle the wishbone.

Scope of Delivery: **KL-0326-12 A Hydraulic Press Tool Set**

Part No.	Description	Qty.
KL-0326-121 A	Set of Sleeves (W211 / W219 / W220 / W230)	1
KL-0326-1000	Press frame	1
KL-0040-2500	Hydraulic cylinder 17t	1
KL-0039-1930	Pressure spindle M20x350 with O-ring	1

Scope of Delivery: **KL-0326-121 A Set of Sleeves**

Part No.	Description	Qty.
KL-0326-1111	Adaptor ring 1 with O-ring	1
KL-0326-1211	Adaptor ring 2 with O-ring	1
KL-0039-1634	Press/Support sleeve short Ø34	1
KL-0039-1650	Press/Support sleeve short Ø50	1



KL-0326-121 A

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Hydraulic Press Tool Set W124 / W201

(German Utility Model)

KL-0326-13 A

Suitable for Mercedes W124, W201 (190 series).

The suspension ball joint can easily and quickly be pressed into and out of the lower wishbone with the press tool set **KL-0326-13 A**. The ball joint can often be removed or installed directly on the vehicle within a few minutes, without having to dismantle the wishbone.

Scope of Delivery: **KL-0326-13 A Hydraulic Press Tool Set**

Part No.	Description	Qty.
KL-0326-131 A	Set of Sleeves (W124 / W201)	1
KL-0326-1000	Press frame	1
KL-0040-2500	Hydraulic cylinder 17t	1
KL-0039-1930	Pressure spindle M20x350 with O-ring	1

Scope of Delivery: **KL-0326-131 A Set of Sleeves**

Part No.	Description	Qty.
KL-0326-1311	Adaptor ring 3 with O-ring	1
KL-0326-1312	Adaptor ring 4 with O-ring	1
KL-0326-1313 A	Press piece (removal)	1
KL-0326-1314	Press piece (removal)	1



KL-0326-131 A

Toothed Socket

KL-0326-20

Suitable for Mercedes M-Class (W163)

For tightening the suspension ball joint fastening nut on the steering knuckle.

Technical Data:

Outer diameter:	63.0 mm
Inner diameter:	52.5 mm
Tooth Width:	7.5 mm
Weight:	500 g



Hydraulic Press Tool (17t.)

KL-0626-10

Suitable for Ford Transit 2002 onwards front axle.

The support ball joint can be pressed out of or into the wheel bearing housing quickly and without any difficulty by using press tool set **KL-0626-10**. The support ball joint can be removed or installed in-situ on the vehicle within just a few minutes, without the wheel bearing housing having to be removed.

Scope of Delivery: **KL-0626-10 Hydraulic Press Tool (17t.)**

Part No.	Description	Qty.
KL-0626-100	Press Tool without Hydraulic Cylinder	1
KL-0040-2500	Hydraulic Cylinder 17t.	1
KL-0040-2510	Press Spindle	1

Scope of Delivery: **KL-0626-100 Hydraulic Press Tool without Hydr. Cyl.**

Part No.	Description	Qty.
KL-0626-1001	Press Frame	1
KL-0626-1002	Collar screw	1
KL-0174-559	Adaptor 2 1/4"-14UNS to 2 1/4"-14UNS	1
KL-0626-1003	Press piece (removal) Ø: 38 mm	1
KL-0626-1004	Support sleeve (removal) Ø: 66.5mm	1
KL-0626-1005	Support sleeve (replacement) Ø: 54mm	1
KL-0626-1006	Press piece (replacement) Ø: 56mm	1



KL-0626-100

