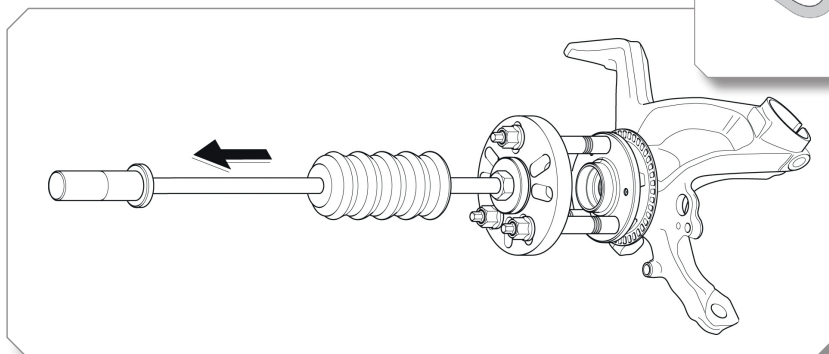
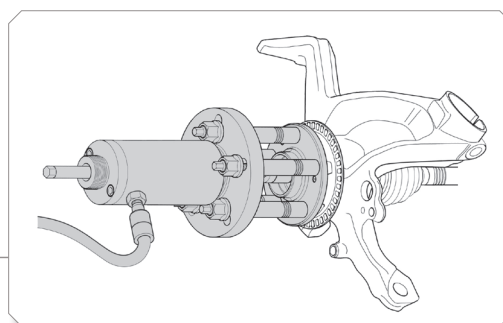
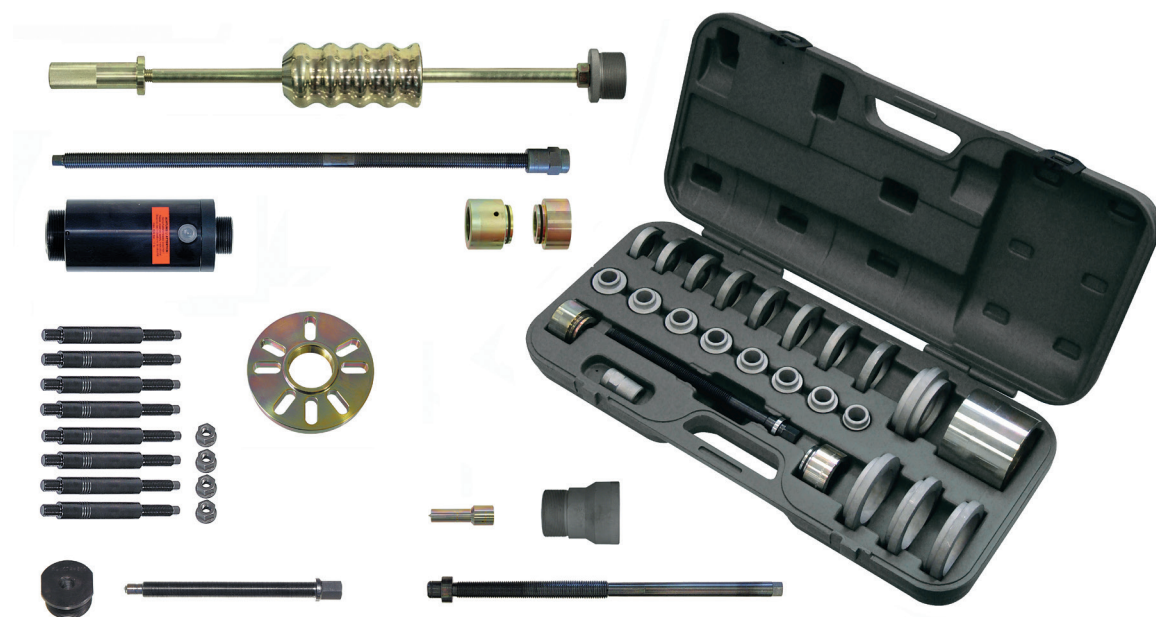


KL-8041-100 A

Premium Wheel Bearing Tool Kit Package



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11/2024

KL-8041-100A (EN240813).indd

PRODUKTBESCHREIBUNG

KL-8041-100 A - Premium Wheel Bearing Tool Kit Package

Universally suitable for vehicles from VW-Audi, BMW, Ford, Seat, Skoda, Opel and many more...

The premium wheel bearing package enables the fast, precise and safe removal and installation of wheel bearings, wheel hubs, thru axles and cardan shafts. Even strongly stuck or rusted wheel bearings can be easily pulled out by the hydraulic cylinder.

Scope of delivery / single part overview

① This overview shows all parts to the Premium Wheel Bearing Tool Kit Package.

Before use, check that all parts included in the scope of delivery are present!.

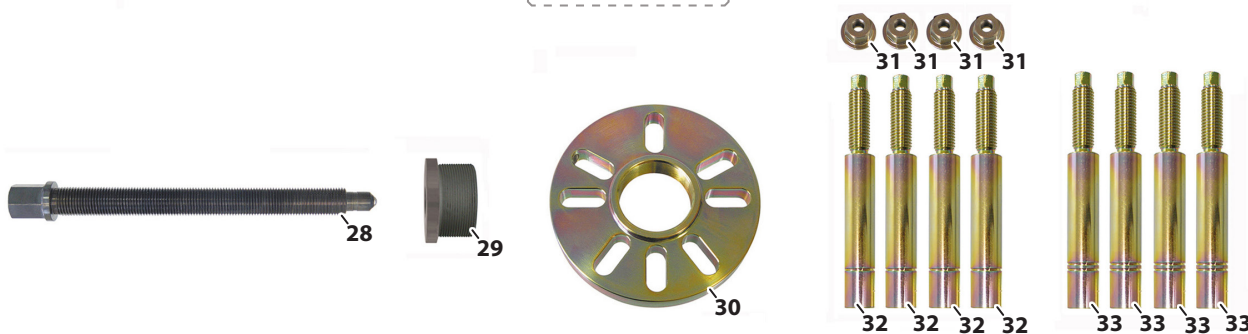
		KL-8041-100 A				
			KL-0039-0110 K	KL-0174-110	KL-0174-911	KL-0039-802
Part no. - Description	Pos.					
KL-0049-31 - Slide hammer puller	1	●				
KL-0039-1334 - Centring ring Ø 34mm	2	●	●			
KL-0039-1338 - Centring ring Ø 38mm	3	●	●			
KL-0039-1339 - Centring ring Ø 39mm	4	●	●			
KL-0039-1340 - Centring ring Ø 40mm	5	●	●			
KL-0039-1341 - Centring ring Ø 41mm	6	●	●			
KL-0039-1342 - Centring ring Ø 42mm	7	●	●			
KL-0039-1343 - Centring ring Ø 43mm	8	●	●			
KL-0039-1345 - Centring ring Ø 45mm	9	●	●			
KL-0039-1260 - Pressure ring Ø 60mm	10	●	●			
KL-0039-1264 - Pressure ring Ø 64mm	11	●	●			
KL-0039-1268 - Pressure ring Ø 68mm	12	●	●			
KL-0039-1272 - Pressure ring Ø 72mm	13	●	●			
KL-0039-1274 - Pressure ring Ø 74mm	14	●	●			
KL-0039-1280 - Pressure ring Ø 80mm	15	●	●			
KL-0039-1282 - Pressure ring Ø 82mm	16	●	●			
KL-0039-1285 - Pressure ring Ø 85mm	17	●	●			
KL-0039-1415 - Centring ring Ø 80mm	18	●	●			
KL-0039-1414 - Centring ring Ø 75mm	19	●	●			
KL-0039-1413 - Centring ring Ø 70mm	20	●	●			
KL-0039-1402 - Housing	21	●	●			
KL-0039-1401 - Bearing cover	22	●	●			
KL-0039-1011 - Mounting adapter for mechanical spindle	23	●	●			
KL-0039-1002 - Mounting adapter for clamping nut M20 with O-ring	24	●	●			
KL-0040-3008 - Spindle	25	●	●			
KL-0040-3009 - Clamping nut	26	●	●			
KL-0014-0030 - Molybdenum disulphide paste	27	●	●			
KL-0174-620 - Spindle M20x2 x 230	28	●		●		
KL-0174-547 - Adapter 2 1/4"-14UNS to M20	29	●		●		
KL-0174-240 - Perforated puller plate, size 2 (3-, 4-, 5-, 6-hole)	30	●		●		
KL-0174-701 - Hexagon collar nut M14	31	● 4x		● 4x		
KL-0174-723 - Puller bolt type B, M12x1.5	32	● 4x		● 4x		
KL-0174-724 - Puller bolt type B, M14x1.5	33	● 4x		● 4x		
KL-0039-1930 - Pressure spindle, with O-ring	34	●			●	
KL-0174-559 - Adapter 2 1/4"-14UNS to 2 1/4"-14UNS	35	●			●	
KL-0039-1935 - Thrust piece	36	●			●	
KL-0040-2500 - Hydraulic cylinder	37	●				
KL-0039-1003 - Mounting adapter for hydraulic cylinder	38	●				●
KL-0039-1002 - Mounting adapter for clamping nut	39	●				●
KL-0039-1920-1 A - Pull spindle M20	40	●				●
KL-0040-3009 - Clamping nut M20	41	●				●
KL-0039-0119 - Plastic storage case	-	●	●			



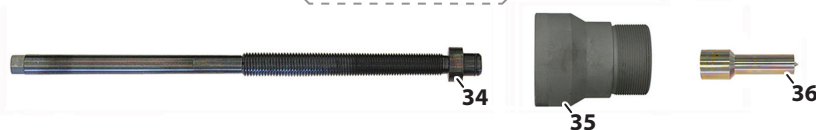
KL-0039-0110 K



KL-0174-110



KL-0174-911



KL-0039-802

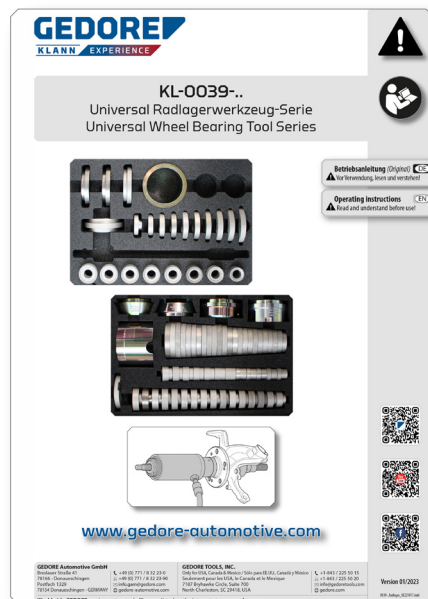


INSTRUCTION OVERVIEW

This overview shows all instructions belonging to the workshop/assembly trolley. Depending on the special tool and application, the corresponding instructions **must be read and understood before use**!

KL-0039... - Universal wheel bearing tool series

Universal for pressing out and in of standard wheel bearings and wheel hubs.



KL-0049-31

Impact extractor 4.8kg

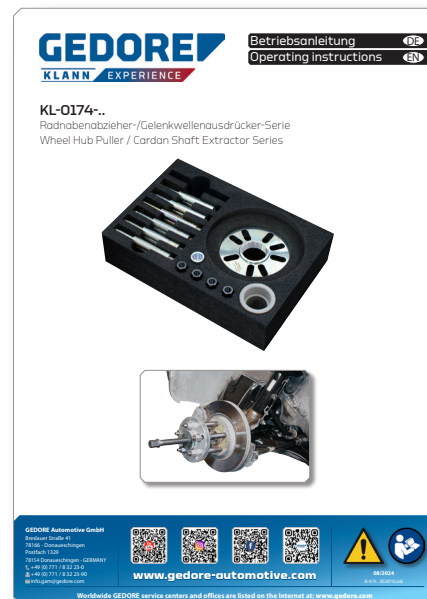
For pulling out wheel hubs, stub axles, cardan shafts brake drums etc.



KL-0174..

Wheel hub or wheel bearing puller series

Universal for pulling out wheel hubs.



KL-0040... / KL-0215... Hydraulic drive parts and accessories

For hydraulically driving GEDORE Automotive special tools.



SAFETY INSTRUCTIONS AND REGULATIONS

- Read and understand this product information **before using** the special tool, as it serves to familiarise you with the special tool and thus ensures **safe use**!
- 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!
- **Before each use**, check the moving parts on the **special tool** for dirt, if necessary clean and lubricate it **exclusively** with molybdenum disulphide paste, for example **KL-0014-0030**!
- **Always** wear your personal protective equipment, e.g. safety goggles, protective gloves, safety shoes, if necessary!
- Interrupt your work **immediately** if you are unsure about using the special tool, and contact **GEDORE Automotive GmbH** if necessary!
- Dispose of the special tool and its packaging material in an environmentally compatible way in accordance with the legal requirements. If necessary, ask your local authorities or **GEDORE Automotive GmbH** about environmentally friendly disposal options!