

KL-0039-1930 Pressure spindle M20x350 with O-ring



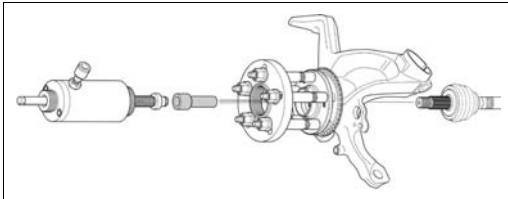
Technical Data:

Pin-Ø:	20 mm
Overall length:	350 mm
Max. load	20 t

KL-0039-1935 Press Piece



This tool is necessary to press out drive shafts in conjunction with the **KL-0174-.. Series**, the hydraulic cylinder **KL-0040-2500** and the pressure spindle with pin-Ø 20 mm **KL-0039-1930**.

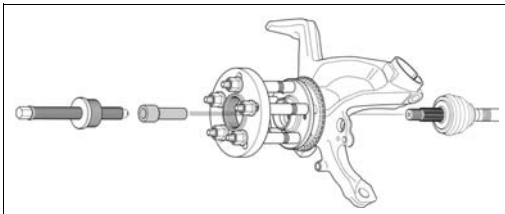


3

KL-0174-856 Pressure piece for drive shafts



Designed to press out drive shafts. Used in conjunction with the tools of the **KL-0174-.. Series** and mechanical pressure spindles with a pin-Ø of 14 mm.

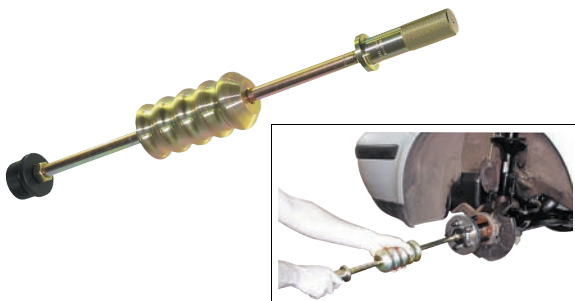


KL-0174-559 Adaptor 2 1/4"-14UNS to 2 1/4"-14UNS



This adaptor is needed to operate the hydraulic cylinder **KL-0215-10** and/or **KL-0040-25** when using the perforated puller plates size 2 and size 3 of the **KL-0174-.. Series** with a pitch circle diameter of from 90 - 102 mm.

KL-0049-31 Slide Hammer 4.8 kg with Adaptor 2 1/4"-14UNS to M18



Designed to extract wheel hubs, half-shafts, universally jointed drive shafts and brake drums etc. Used in conjunction with the **KL-0174-Series**.

Technical Data:

Hammer weight:	4.8 kg
Length:	690 mm
Adaptor thread on tie rod:	M18

Scope of Delivery:

KL-0049-31 Slide Hammer 4.8 kg with Adaptor 2 1/4"-14UNS to M18

Part No.	Description	Quantity
KL-0049-3001	Tie rod for KL-0049-3	1
KL-0049-3002	Hammer weight 4.8 kg for KL-0049-3	1
KL-0049-3003	Handle for KL-0049-3	1
KL-0049-3004	Hex nut M18	1
KL-0174-545	Adaptor 2 1/4"-14UNS to M18	1