

KL-0174-562 Adaptor 2 3/4"-16 UN to 2 1/4"-14 UNS

Retaining thread of hydraulic cylinder



Retaining thread of tool set

This tool is required if the 17 t hydraulic cylinder **KL-0040-2500** or the 10 t hydraulic cylinder **KL-0040-2200** are to be used as drive for press frame **KL-1000-01**.

Technical Data:

External thread:	2 3/4"-16 UN
Internal thread:	2 1/4"-14 UNS



Note:

The external thread 2 3/4"-16 UN measured on the tool set, has an internal-Ø of 68.25 mm. The internal thread 2 1/4"-14 UNS measured on the hydraulic cylinder to be screwed in, features an external-Ø of 56.95 mm

KL-0174-563 Adapter 2 1/4"-14 UN to Ø60 mm

Retaining thread of hydraulic cylinder



Retaining thread of tool set

Component for the assembly of a Puller from the Puller-Series KL-0174-...

Technical Data:

External thread:	2 1/4"-14 UNS
Internal thread:	Ø60 / Ø46 mm



Note:

2 1/4"-14 UNS measured on the tool set has internal Ø of 55.15 mm. Locating bore specially designed for the adaptor KL-0039-1003.

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KL-0174-565 Adaptor M68 x 2 to 2 1/4"-14UNS

Retaining thread of hydraulic cylinder



Retaining thread of tool set

Spare Parts for the assembly of a Puller from the Puller-Series KL-0174-...

Technical Data:

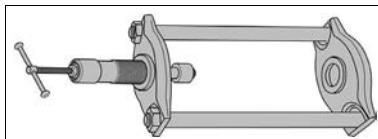
External thread:	M68 x 2
Internal thread:	2 1/4"-14 UNS



Note:

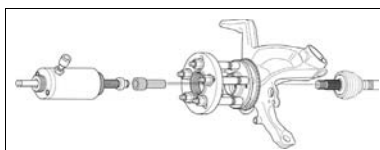
The external thread M68 x 2 measured on the tool set, has an internal-Ø of 65.85 mm. The internal thread 2 1/4"-14 UNS measured on the hydraulic cylinder to be screwed in, features an external-Ø of 56.95 mm.

KL-0045-7021 Adaptor (pin Ø20 mm)



This tool is required when the various press-/ support sleeves of the **KL-0039-.. series** are to be inserted in conjunction with the hydraulic spindle **KL-0045-70**.

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**.