

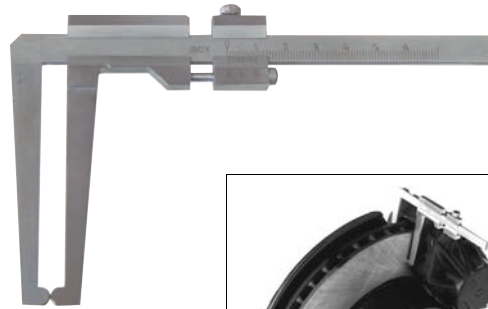
## Slide Caliper for Brake Disc

KL-0140-33

Designed to measure the thickness of installed brake-discs. The tool is hardened and features a locking screw.  
Quality description: matt chromium-plated stainless-steel

### Technical Data:

Range:	50 mm
Jaw length:	75 mm
Vernier:	1/10 mm
Weight:	110 g



## Slide Caliper for Brake Discs (Lorry)

KL-0140-38

Designed to measure the thickness of installed brake-discs. The tool is hardened and features a locking screw.  
Quality description: matt chromium-plated stainless-steel

### Technical Data:

Range:	100 mm
Jaw length:	120 mm
Vernier:	1/10 mm
Weight:	240 g



5

## 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.



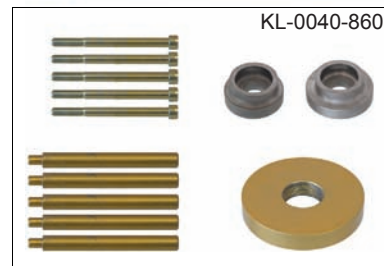
Note:

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

### Scope of Delivery:

#### KL-0040-86 Wheel Bearing Tool Set with Hydraulic Cylinder (28 t)

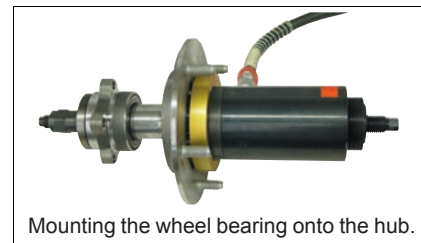
Part No.	Description	Qty:
KL-0040-860	Wheel Bearing Tool Set without Hydraulic Cylinder (28 t)	1
KL-0040-2800	Hydraulic Cylinder 28t	1
KL-0040-2812-1	Spindle M24x590	1
KL-0040-2812-2	Clamping nut Ø42, M24	1



### Scope of Delivery:

#### KL-0040-860 Wheel Bearing Tool Set without Hydraulic Cylinder

Part No.	Description	Qty.
KL-0040-8601	Pressure disc Ø77 mm	1
KL-0040-8602	Pressure disc Ø68 mm	1
KL-0040-8501	Pressure Ring	1
KL-0039-1823-4	Screw M10 x 120	5
KL-0040-8503	Drift	5



Mounting the wheel bearing onto the hub.