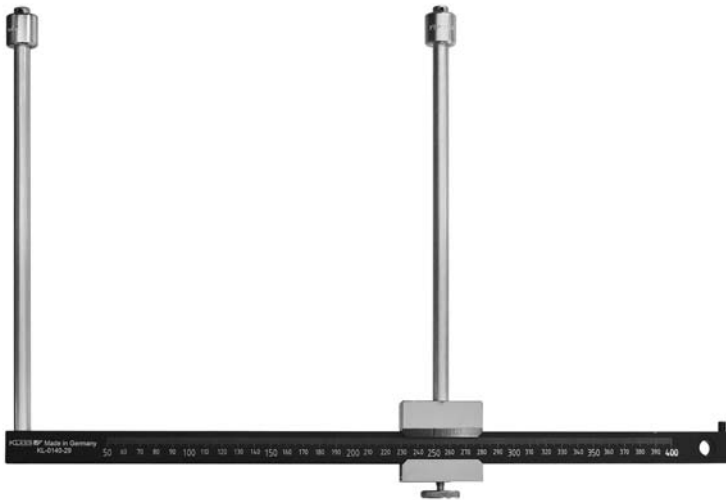


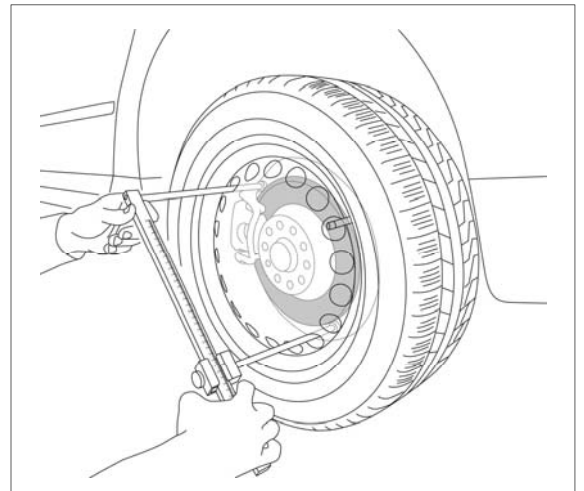
GEDORE

TOOLS FOR LIFE

Vernier Caliper for Brake Discs



KL-0140-29



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Fig. 1. KL-0140-29

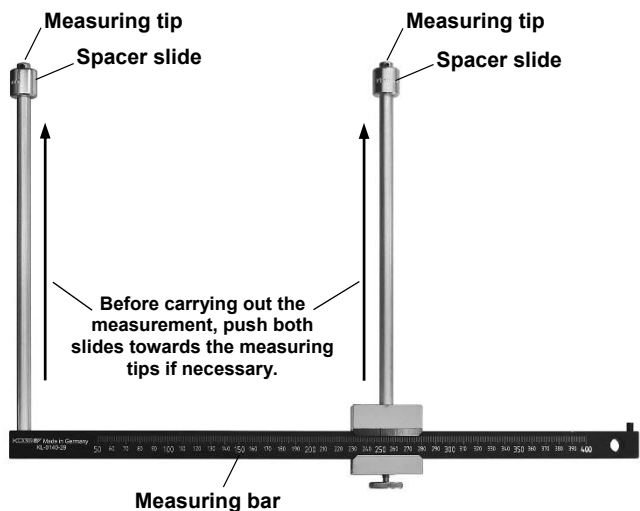
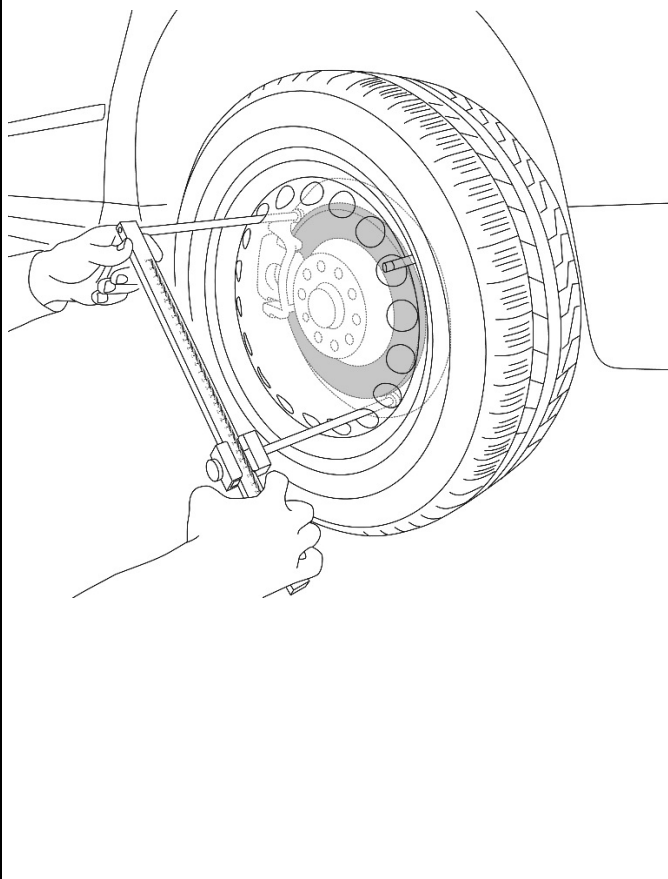


Fig. 2. Application example: KL-0140-29



KL-0140-29 - Vernier Caliper for Brake Discs

Universally suitable.

Field of Application

Designed to measure the diameter of brake discs with the wheels still in situ on the vehicle.

Technical Data

Span (measuring range): 50 - 400 mm

Scope of Delivery

Part No.	Description	Qty.
KL-0140-29	Vernier Caliper for Brake Discs	1

Utilisation

Insert vernier caliper into suitable rim holes and carry out the measurement of the brake disc. **(Fig. 2)**

Note:

If the measuring tips are in contact with the rim before touching the brake disc at the out diameter, use the slides to compensate for the missing difference in height if conditions allow.

To do this, push the slides up to measuring tips. **(See Fig. 1)**

Note:

If you need to use the slides to measure the diameter, remember to deduct 10 mm* from the measured brake disc diameter value.

(* difference resulting from the slides)