

KL-0169-1 A Track Rod Adjustment Tool

Universally suitable for track rods with tube Ø of approx. 14 to 23mm as found in passenger cars.

Designed to facilitate the loosening and adjustment of stiff track rods with tube Ø of approx. 14 to 23mm as found in passenger cars.

Thanks to the detachable tube handle, the tool length can be reduced from 420 to 250mm. This allows for convenient working even in confined space conditions in the wheel arch.

The broad serrated jaws are designed to prevent damage to the track rod.

Technical Data:

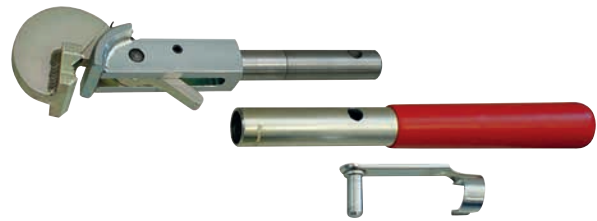
For track rod tube Ø:	approx. 14-23mm
Overall length:	420mm
Length without tube handle:	250mm

Scope of Delivery: KL-0169-1 A Track Rod Adjustment Tool

Part No.	Description	Qty
KL-0169-100	Adjustment Tool	1
KL-0169-101	Tube Handle	1

Scope of Delivery: KL-0169-101 Tube Handle

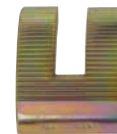
Part No.	Description	Qty
KL-0184-0103	Folding Spring Bolt	1
KL-0169-1002/2	Tube Handle	1
KL-0184-0101-1	Protective Handle Ø 25x150mm	1



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KL-0169-1001 Adaptor

In conjunction with our **KL-0169-1 A** track rod adjustment tool, the **KL-0169-1001** adaptor facilitates the loosening and adjustment of stiff passenger car track rods. Simply insert the **KL-0169-1001** adaptor into the **KL-0169-1 A** adjustment tool, and the latter is also suitable for track rod tubes having a diameter of approx. 11mm or greater.



KL-0167-20 Track Rod Eccentric Socket, Ø 33-42mm

Suitable for track rod joints with Ø 33-42mm.

This tool allows for the quick and easy removal and installation of inner track rod joints.

The removal of the steering gear is not necessary.

Technical Data:

Drive:	1/2"
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