

KL-0167-30, Code 3292754 TIE ROD-ECCENTRIC-WRENCH (Ø 30 - 43 MM)

KN 10.2

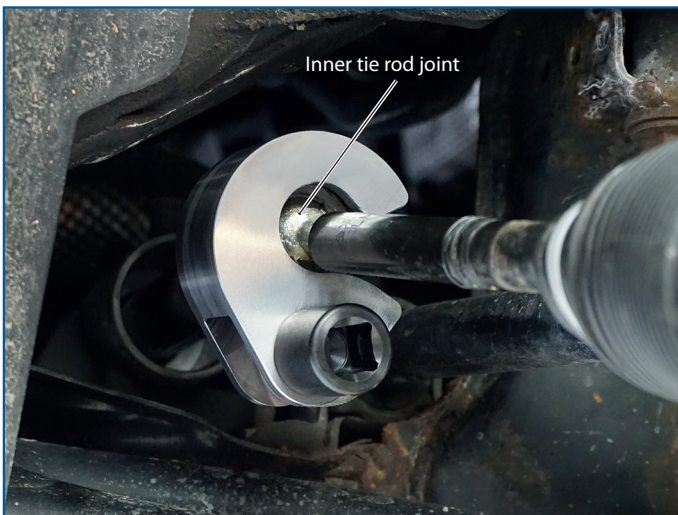
Universally suitable for cars and vans, e.g. Audi, BMW, Citroen, Dacia, Ford, Hyundai, Kia, Mazda, Mercedes, Mini, Nissan, Opel, Peugeot, Porsche, Renault, Seat, Skoda, Toyota, Volvo, VW and many more.

For quick removal and installation of internal tie rod or axial joints with a diameter of 30 - 43 mm, directly on the vehicle without removing the steering gear.

The unique open design makes it easy to fit directly onto the tie rod without first having to dismantle the outer, usually fixed part of the tie rod. Due to the special eccentric, the outer profile on the tie rod or axial joint, e.g. 2-sided, 4-sided, 6-sided or round is irrelevant. The tie rod eccentric wrench is driven by a 1/2" square socket.



Made in Germany



Rear

Technical Data:

Gear	1/2"
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* All information and prices are subject to typographical and printing errors.

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