

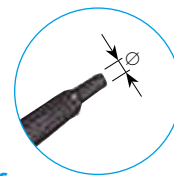


WHEEL BEARING CIRCLIPS PLIERS SET

UNIVERSAL



- Plier designed for introducing and removing cars and light commercial vehicles wheel bearing circlips.
- These solid pliers are ideal for removing rusted or stuck circlips.
- The 45° inclined tips grant the access even in narrow spaces, allowing the user to work with great accuracy.
- The two dimensions cover all diameters of the safety circlip used on wheel bearings.



Components

1 x Ø tip 3.2 mm

1 x Ø tip 2.3 mm

GO	CODE	801
1	with 2 pcs.	kg 0,6 kg



WHEEL BEARING CIRCLIPS PLIER

UNIVERSAL



- Plier designed for wheel bearing circlip.
- Required for assembling and disassembling the wheel bearing elastic circlip without eyelet.
- The special shape of the plier tips inserts perfectly in the circlip notches.
- The 35° inclined tip grants a perfect access.



Application

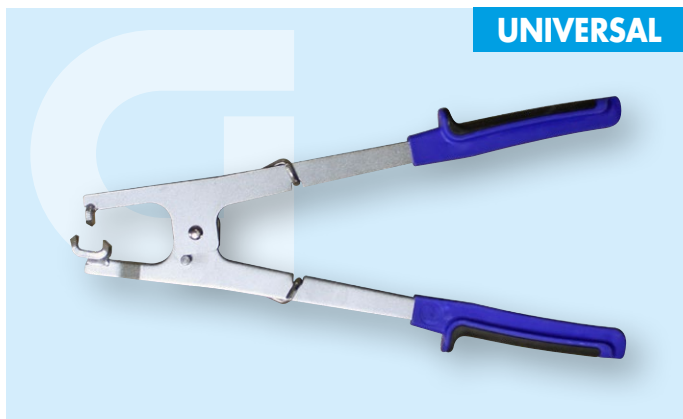
Citröen, Hyundai, Kia, Nissan,
Peugeot, Renault, Toyota, Lexus

GO	CODE	802
1	with 1 pcs.	kg 0,2 kg



CIRCLIP PLIER FOR DRIVE SHAFT

UNIVERSAL



Application

Audi, Ford, Honda, Mazda, Mitsubishi,
 Nissan, Opel/Vauxhall, Seat, Skoda, Subaru,
 Suzuki, Toyota, VW etc.



CODE

804

Technical data

- Opening width max. 36 mm
- Length 300 mm

1 with 1 pcs.

kg 0,4 kg

- To pre-tension the drive shaft circlip during assembly of the outer constant velocity joint.
- By holding the drive shaft circlip with the special circlip pliers, the outer drive shaft splines can be easily assembled into the CV joint.

