



UNIVERSAL CIRCLIP PLIERS SET FOR DRIVE SHAFT



Head picture	Pliers type	Heads plier	Length
	Plier 1	Head angled 30°	210 mm
		Pliers head with recess and ring trough	
		Self-closing	
	Plier 2	Head angled 10°	210 mm
		Pliers head with flat and knurled surface	
		Self-closing	
	Plier 3	90° head	210 mm
		wide flat shape with flat surface	
		Self-closing	



GO CODE **803**
1 with 3 pcs. 0,7 kg

- Lock ring pliers set for assembly of locking rings on drive shafts.
- Special pliers with different head shapes for removing and installing external safety driveshafts rings without eyelet.
- Thanks to the slim design, it is easy to reach the rings in any position.
- Comfortable maneuverability thanks to the automatic closing mechanism!



UNIVERSAL PLIERS FOR DRIVE SHAFT CLAMPS



- The pliers has been developed for opening and closing earless flat clips on axle boots, e.g. Oetiker stepless clamp type 168
- The usage of the stronger stainless-steel clamps again requires high application of force which, due to the built-in transmission with the plier, can be easily applied by the mechanic.

Application

Audi, BMW, Chrysler, Citroën, Ford, GM, Honda, Mazda, Mercedes, Nissan, Opel, Porsche, Peugeot, Volkswagen etc.



GO CODE **799**
1 with 1 pcs. 0,3 kg



UNIVERSAL EAR CLAMP COLLET CHUCK



- The tool ensures an optimal fixing and secure hold of the clamp thanks to triple deformation of the ear. While the pliers head compresses the ear from left and right, the anvil moves upward, pressing and flattening the ear at the same time.
- Particularly robust design with high pliers' head precision and pressing force – important for pre-stamped clamps! (OE comparison number V.A.G. 1275A).



Application

Vehicle area – axle boots as well as radiator and fuel hoses

Technical data

- Material:
Head = Steel XC48
punched Anvil = Steel XC42 forged - hardened
- Weight 450 g
- Length 230 mm

GO CODE **798**
1 with 1 pcs. 0,3 kg