

## Special Circlip Pliers

KL-0192-825

Suitable for VW-Audi, Mercedes, Opel/Vauxhall, BMW, Ford, etc.

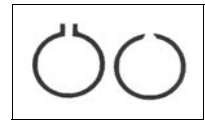
### Field of application:

Deep-seated, large clips on gear shafts and articulated axles.

Ideal for drive shafts/cv-joints, engines and gearboxes.

### Technical Data:

Length:	240 mm
Tip-Form:	straight, centering-rand, long, slim
opening min.:	5 mm
opening max.:	40 mm
Weight:	210 g



## Special Circlip Pliers

KL-0192-826

Suitable for VW-Audi, Mercedes, Opel/Vauxhall, BMW, Ford, etc.

### Field of application:

Large clips on gear shafts and articulated axles

Ideal for drive shafts/cv-joints, engines and gearboxes.

### Technical Data:

Length:	225 mm
Tip-Form:	straight with Hold profile
Opening min.:	6.5 mm
Opening max.:	35 mm
Weight:	205 g



## Hose Band Pliers

KL-0121-90

Applicable on Audi, BMW, Chrysler, Ford, GM, Honda, Mazda, Mercedes, Nissan, Opel/Vauxhall, VW, etc.

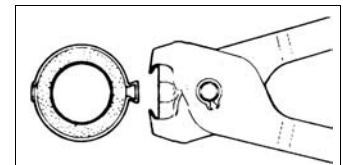
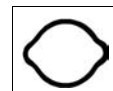
For the tightening of clamps (system Oetiker) on cv boots, water and fuel hoses.

### Advantages:

- No damage to spring band clamps.
- No damage to hoses.
- Easy and quick replacement of hoses.

### Technical Data:

Length:	240 mm
Weight:	492 g



## Hose Band Pliers

KL-0121-93

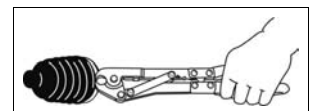
Suitable for Audi, BMW, Chrysler, Ford, GM, Honda, Mazda, Mercedes, Nissan, Opel/Vauxhall, VW etc.

With power transmission and 2 working stages.

For the tightening of clamps (system Oetiker) on cv boots, water and fuel hoses.

### Technical Data:

Length:	280 mm
Weight:	475 g



## Hose Band Tool with Ratchet

KL-0121-86

Suitable for pre-manufactured and endless hose clips (e.g. Bandimax) up to 9.5 mm, for example on cv boots etc.

For quick and easy tensioning and cutting endless Hose-Bands.

### Technical Data:

Length:	200 mm
Weight:	360 g

