

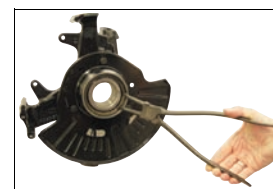
Circlip Pliers Ø 40-100 mm

KL-0192-5

Due to the 45° angled tips, this tool is ideal for inside circlips. Required for gearbox and wheel bearing repairs.

Technical Data:

Tip-Ø	2.5 mm
Length:	220 mm
Weight:	220 g



Circlip Pliers Ø 85-165 mm

KL-0192-6

The specially designed tips of the pliers (angled at 45°) allow the trouble free removal and installation of inner circlips when performing gearbox or wheel bearing repairs.

Technical Data:

Tip-Ø	3 mm
Length:	310 mm
Weight:	410 g



Circlip Pliers Set

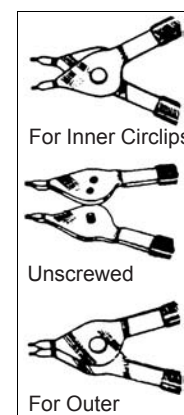
KL-0192-82 K

10-piece Set, consisting of 8 Pliers and 2 Hooks, Pliers reversible for inner or outer Circlips with captive screw.

- Pliers reversible for inner or outer Circlips
- Pliers straight and angled
- Pliers with easy-grip handles
- Pliers of heat-treated spring-steel - light and handy
- Hooks straight and angled

Technical Data:

Tip Form	Tip Ø[mm]	for Shaft Ø or Bore Ø [mm]	Length [mm]	Weight [g]
straight	1.0	3 - 10 / 8 - 25	150	65
angled	1.0	3 - 10 / 8 - 25	145	65
straight	1.3	10 - 25	150	65
angled	1.3	12 - 25	145	65
straight	1.8	19 - 60 / 19 - 60	195	120
angled	1.8	19 - 60 / 19 - 60	190	120
straight	2.3	40 - 100 / 40 - 100	235	220
angled	2.3	40 - 100 / 40 - 100	230	220



Pliers for Special Safety Rings

KL-0192-823

Suitable for large rings on drive shafts in earth-movers and construction vehicles.

Technical Data:

Length	330 mm
Tip form	Inter-changeable, hook-shaped, wide, milled
Tip size [mm]	3.5 x 8 spreading 8 - 75 mm
Weight	490 g



Pliers for Special Safety Rings

KL-0192-824

Suitable for large rings on drive shafts and articulated axles, e.g. Opel/ Vauxhall, VW-Audi.

Technical Data:

Length	210 mm
Tip-Form	straight, pointed, short, milled
Tip size [mm]	1.6 x 3.3 spreading 3.5 - 26 mm
Weight	190 g

