

49 Precision External Circlip Pliers (shafts)



DIN 5254 A (straight)
DIN 5254 B (bent)



49 11 A2

Style 1: straight tips



49 21 A21

Style 2: bent tips

- ▶ for fitting circlips on shafts, range of application from 3 - 140 mm dia.
- ▶ inserted tips of high density drawn spring wire
- ▶ heavy duty under continuous use; up to 10 times longer service life
- ▶ precise, smoothly-operating screw joint
- ▶ forged
- ▶ large contact faces on the tips: no distortion of circlips, easy fitting
- ▶ slim head style allows use in confined areas
- ▶ protected captive spring in the joint
- ▶ handles with non-slip plastic coating
- ▶ Chrome Vanadium electric steel



Spring inside the joint: the spring is protected inside the precision screw joint. It does not hinder work and can't get dirty or lost



KNIPEX Precision Circlip Pliers: fit circlips without distortion; easy and quick assembling



Conventional Circlip Pliers: distortion of the circlip when being fitted is possible



Heavy duty tips: optimum stability when loosening tight circlips

Article-No.	EAN-Code	Style	Head	Handles	Size of shaft	Length	Weight
					ø mm	mm	g
49 11 A0	048718	1	grey atramentized	with non-slip plastic coating	3 - 10	140	100
A1	048725				10 - 25	140	100
A2	048732				19 - 60	180	180
A3	048749				40 - 100	225	260
A4	048756	straight			85 - 140	320	595
49 21 A01	048817	2	grey atramentized	with non-slip plastic coating	3 - 10	130	100
A11	048824				10 - 25	130	100
A21	048831				19 - 60	165	180
A31	048848				40 - 100	210	260
A41	048855				85 - 140	305	595

Loosen tight circlips before removing these.

Only use circlip pliers for the specified diameter range.

We recommend wearing safety goggles when working with these pliers.

