

48 Precision Internal Circlip Pliers (bore holes)



DIN 5256 C (straight)
DIN 5256 D (bent)

- ▶ for fitting circlips on bore holes, range of application from 8 - 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
- ▶ handles with non-slip plastic coating
- ▶ Chrome Vanadium electric steel



48 11 J2
Style 1: straight tips



48 21 J21
Style 2: bent tips

special
KNIPEX

The new KNIPEX Precision Circlip Pliers meet highest requirements. Positive locked high density spring wire tips offer 10 times longer service life compared with conventional circlip pliers and high stability when loosening tight circlips. Circlips are held securely thanks to the large contact faces of the tips.



Sturdy, inserted tips: made from high density drawn spring wire





Circlips are held securely: large contact faces and the position of the tips make it difficult for the circlip to bounce off



Slim head style: allows use in confined areas



Screw joint: high precision and optimum drive

Article-No.	EAN-Code	Style	Head	Handles	Size of bore	Length	Weight
Size	Code				ø mm	mm	g
48 11 J0	048510	1  straight	grey atramentized	with non-slip plastic coating	8 - 13	140	100
J1	048527				12 - 25	140	100
J2	048534				19 - 60	180	180
J3	048541				40 - 100	225	260
J4	048558				85 - 140	320	580
48 21 J01	048619				2 	grey atramentized	with non-slip plastic coating
J11	048633	12 - 25	130	100			
J21	048640	19 - 60	165	180			
J31	048657	40 - 100	210	260			
J41	048664	85 - 140	305	580			



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.