

Heavy duty in continuous operation: up to 10 times longer service life

Heavy duty under continuous use; up to 10 times longer service life

Large contact faces on the tips: no distortion of circlips, easy fitting

With overstretching limiter for standardised assembly in accordance

The adjustable stop screw prevents the rings from overstretching

Pliers body: chrome vanadium electric steel, forged, oil-hardened

Product information

49 41 A21

Precision Circlip Pliers

For external circlips on shafts

DIN 5254 B



MM ©<u>**⋌90**°</u>

You	
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General	
Article No.	49 41 A21
EAN	4003773079613
Pliers	grey atramentized
Handles	with non-slip plastic coating
Weight	169 g
Dimensions	165 x 36 x 13 mm
Standard	DIN 5254 B
Reach	no
RohS	no
Technical details	
Size of shaft	Ø 19 – 60 mm
Tips (diameter)	1.8 mm
Classification	
eCl@ss 5.1.4	21040301
ETIM 5.0	EC002228
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proficl@ss 6.0	AAC470c002

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Forged

with DIN 471

compared to turned tips

With inserted tips for reliable work

Precise, smoothly-operating screw joint

Handles with non-slip plastic coating

Inserted tips: spring steel wire, drawn

DIN 5254 B; 90° angled tips

Slim head style allows use in confined areas

Internal opening spring, protected and captive

technical change and errors excepted

KNIPEX Quality – Made in Germany





Spring inside the joint: the spring is protected inside the precisely bolted joint. It does not hinder work and cannot get dirty or lost.