

Product information

49 41 A11

Precision Circlip Pliers

For external circlips on shafts

DIN 5254 B



MM Ö<u>**√90°**</u>

- Heavy duty in continuous operation: up to 10 times longer service life compared to turned tips
- With inserted tips for reliable work
- 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
- Internal opening spring, protected and captive
- Handles with non-slip plastic coating
- DIN 5254 B; 90° angled tips
- With overstretching limiter for standardized assembly in accordance with DIN 471
- The adjustable stop screw prevents the rings from overstretching
- · Inserted tips: spring steel wire, drawn
- Pliers body: chrome vanadium electric steel, forged, oil-hardened



| General | |
|-------------|-------------------------------|
| Article No. | 49 41 A11 |
| EAN | 4003773079606 |
| Pliers | grey atramentized |
| Handles | with non-slip plastic coating |
| weight | 102 g |
| Dimensions | 130 x 86 x 11 mm |
| Standard | DIN 5254 B |

| Technische Attribute | | |
|----------------------|--------------|--|
| Size of shaft | Ø 10 – 25 mm | |
| Style | 4 | |
| Tips (diameter) | 1.3 mm | |

| Classification | |
|----------------|------------|
| eCl@ss 5.1.4 | 21040301 |
| ETIM 5.0 | EC002228 |
| ETIM 6.0 | EC002228 |
| proficl@ss 6.0 | AAC470c002 |
| UNSPSC 13.1 | 27112140 |

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.