

Product Information

49 11 A0

Precision Circlip Pliers

For external circlips on shafts

- Heavy duty in continuous operation: up to 10 times longer service life compared to turned tips
- With inserted tips for reliable work
- With overexpansion guard
- Large contact faces on the tips: no distortion of circlips, easy fitting
- Bolted joint: precise, zero backlash operation of pliers
- Internal opening spring, protected and captive
- Non-slip plastic coating on the handles
- Slim head style allows use in confined areas



0 MM



General

Article No.	49 11 A0
EAN	4003773048718
pliers	grey atramentized
Handles	with non-slip plastic coating
Weight	101 g
Dimensions	140 x 62 x 12 mm
Standard	DIN 5254 A
REACH compliant	does not contain SVHC
RoHS compliant	not applicable

Technical details

Size of shaft	Ø 3 - 10 mm
Size of bore	Ø
Tips (diameter)	0.9 mm

Technical changes and errors excepted



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Product Information

49 11 A1

Precision Circlip Pliers

For external circlips on shafts

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General

Article No.	49 11 A1
EAN	4003773048725
pliers	grey atramentized
Handles	with non-slip plastic coating
Weight	100 g
Dimensions	140 x 64 x 11 mm
Standard	DIN 5254 A
REACH compliant	does not contain SVHC
RoHS compliant	not applicable

Technical details

Size of shaft	Ø 10 - 25 mm
Size of bore	Ø
Tips (diameter)	1.3 mm

Technical changes and errors excepted

KNIPEX Quality – Made in Germany



Product Information

49 11 A2

Precision Circlip Pliers

For external circlips on shafts

- Heavy duty in continuous operation: up to 10 times longer service life compared to turned tips
- With inserted tips for reliable work
- With overexpansion guard

- Large contact faces on the tips: no distortion of circlips, easy fitting
- Bolted joint: precise, zero backlash operation of pliers
- Internal opening spring, protected and captive
- Non-slip plastic coating on the handles
- Slim head style allows use in confined areas



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General

Article No.	49 11 A2
EAN	4003773048732
pliers	grey atramentized
Handles	with non-slip plastic coating
Weight	170 g
Dimensions	180 x 40 x 13 mm
Standard	DIN 5254 A
REACH compliant	does not contain SVHC
RoHS compliant	not applicable

Technical details

Size of shaft	Ø 19 - 60 mm
Size of bore	Ø
Tips (diameter)	1.8 mm

Technical changes and errors excepted

KNIPEX Quality – Made in Germany



Product Information

49 11 A3

Precision Circlip Pliers

For external circlips on shafts

- Heavy duty in continuous operation: up to 10 times longer service life compared to turned tips
- With inserted tips for reliable work
- With overexpansion guard
- Large contact faces on the tips: no distortion of circlips, easy fitting
- Bolted joint: precise, zero backlash operation of pliers
- Internal opening spring, protected and captive
- Non-slip plastic coating on the handles
- Slim head style allows use in confined areas



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General

Article No.	49 11 A3
EAN	4003773048749
pliers	grey atramentized
Handles	with non-slip plastic coating
Weight	270 g
Dimensions	225 x 49 x 14 mm
Standard	DIN 5254 A
REACH compliant	does not contain SVHC
RoHS compliant	not applicable

Technical details

Size of shaft	Ø 40 - 100 mm
Size of bore	Ø
Tips (diameter)	2.3 mm

Technical changes and errors excepted

KNIPEX Quality – Made in Germany



Product Information

49 11 A4

Precision Circlip Pliers

For external circlips on shafts

- Heavy duty in continuous operation: up to 10 times longer service life compared to turned tips
- With inserted tips for reliable work
- With overexpansion guard

- Large contact faces on the tips: no distortion of circlips, easy fitting
- Bolted joint: precise, zero backlash operation of pliers
- Internal opening spring, protected and captive
- Non-slip plastic coating on the handles
- Slim head style allows use in confined areas



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General

Article No.	49 11 A4
EAN	4003773048756
pliers	grey atramentized
Handles	with non-slip plastic coating
Weight	599 g
Dimensions	320 x 137 x 17 mm
Standard	DIN 5254 A
REACH compliant	does not contain SVHC
RoHS compliant	not applicable

Technical details

Size of shaft	Ø 85 - 140 mm
Size of bore	Ø
Tips (diameter)	3.2 mm

Technical changes and errors excepted

KNIPEX Quality – Made in Germany

